

| <b>Attachment 1 - Pricing</b>   |                    |
|---|--------------------|
| <b>Contractor:</b>  | Computer Aid, Inc. |
| <b>Contract Number:</b>   | PB70744            |
| <b>Lots Awarded:</b>  | Lot 2, Lot 3       |
| <p><b>Authorized Users Please Note the Following:</b></p> <p>A competitive Mini-Bid is required for every transaction under this Centralized Contract.<br/>(Section 1.3 of Attachment 16 - How to Use this Contract)</p> <p>The Contractor acknowledges that any mini-bid under this Centralized Contract which includes pricing in excess of the “maximum Not-To-Exceed price” shall be rejected by the Authorized User.<br/>(Sections 7.9 of the Contract - Reasonableness of Price)</p> <p>Price increases will only apply to the OGS Centralized Contracts and shall not be applied retroactively to Authorized User Agreements or any Mini-bids already submitted to an Authorized User.<br/>(Section 8.5 of the Contract - Pricelist Adjustments)</p> <p>When provided for in the Mini-Bid and resultant Authorized User Agreement, an Authorized User may reimburse travel expenses. All rules and regulations associated with this travel can be found at <a href="http://osc.state.ny.us/agencies/travel/travel.htm">http://osc.state.ny.us/agencies/travel/travel.htm</a>. In no case will any travel reimbursement be paid that exceeds these rates. All travel will be paid only as part of a deliverable specified within the Authorized User Agreement and must be billed with that associated Invoice with receipts attached.<br/>(Section 7.12 of the Contract - Travel, Meals and Lodging)</p> |                    |

| Computer Aid, Inc. Approved Price List |        |  | Number of Approved Titles:  | 82                                      | Last Updated:               | 10/9/2025   |
|--|--------|--|---|---|-----------------------------|---|
| Item Number                            | SKU    | Job Title  | Job Description   | Minimum Education / Certification Level | Minimum Years of Experience | NYS Contract Price (Not to Exceed Hourly Rate, Exclusive of Travel) |
| 1                                      | CAI001 | Analyst I  | Less than 4 years experience providing specialized knowledge of system requirements and programming specifications; Designs solutions based on customer needs and technical considerations; Analyzes job tasks, organizational structure and user requirements to provide system-wide solutions; Applies analytical expertise to assist in defining, analyzing, validating and documenting complex operating environments, states of technology and current processes.  | Undergraduate Degree                    | 3                           | \$91.20   |
| 2                                      | CAI002 | Analyst II   | Minimum of 4 years experience providing specialized knowledge of system requirements and programming specifications; Designs solutions based on customer needs and technical considerations; Analyzes job tasks, organizational structure and user requirements to provide systemwide solutions; Applies analytical expertise to assist in defining, analyzing, validating and documenting complex operating environments, states of technology and current processes.  | Undergraduate Degree                    | 4                           | \$105.33  |
| 3                                      | CAI003 | Analyst III  | Minimum of 8 years experience providing specialized knowledge of system requirements and programming specifications; Designs solutions based on customer needs and technical considerations; Analyzes job tasks, organizational structure and user requirements to provide systemwide solutions; Applies analytical expertise to assist in defining, analyzing, validating and documenting complex operating environments, states of technology and current processes.  | Undergraduate Degree                    | 8                           | \$123.51  |
| 4                                      | CAI004 | Application Development Microsoft Technologies – Developer | Role includes developing, testing and maintaining desktop applications (including front-end, server-side and back-end components) using C#,net, Entity Framework, WPF, .Net 4.7 and higher, SQL Server and Azure DevOps 2019 or greater.  | Undergraduate Degree                    | 5                           | \$151.00  |
| 5                                      | CAI005 | Business Architect   | Interprets and contextualizes strategy for operational needs, develops specific artifacts such as business capability maps and value streams to help bridge the gap between strategy and execution, and helps streamline and rationalize the IT enablement process.   | Undergraduate Degree                    | 5                           | \$169.27  |
| 6                                      | CAI006 | Business Analyst   | Reviews, assesses and develops business processes. Translates business processes to develop system requirements. Focuses on the effective and efficient use of technology and human resources in the accomplishment of agency's mission. Applies business planning expertise to translate business requirements into system deployments or business process changes.  | Undergraduate Degree                    | 2                           | \$135.00  |
| 7                                      | CAI007 | Business Process Analyst I                                 | Reviews and examines business processes and systems, models data, organizes activities and develops business strategies based on the analysis of systems. Additional job functions include analyzing business workflow requirements and providing solution assessment and validation. Business Analyst with strong skills in Business Process Mapping and Business Process Reengineering. Works closely with clients and the business to identify and analyze core business processes and workflows. Facilitates workshops with SME's. Documents processes and work flows. Develops clear and detailed process maps and business requirements. Identifies issues and risks.   | Undergraduate Degree                    | 2                           | \$122.60  |
| 8                                      | CAI008 | Business Process Analyst II                                | Reviews and examines business processes and systems, models data, organizes activities and develops business strategies based on the analysis of systems. Additional job functions include analyzing business workflow requirements and providing solution assessment and validation. Business Analyst with strong skills in Business Process Mapping and Business Process Reengineering. Works closely with clients and the business to identify and analyze core business processes and workflows. Facilitates workshops with SME's. Documents processes and work flows. Develops clear and detailed process maps and business requirements. Identifies issues and risks.   | Undergraduate Degree                    | 4                           | \$140.29  |
| 9                                      | CAI009 | Business Process Analyst III                               | Reviews and examines business processes and systems, models data, organizes activities and develops business strategies based on the analysis of systems. Additional job functions include analyzing business workflow requirements and providing solution assessment and validation. Business Analyst with strong skills in Business Process Mapping and Business Process Reengineering. Works closely with clients and the business to identify and analyze core business processes and workflows. Facilitates workshops with SME's. Documents processes and work flows. Develops clear and detailed process maps and business requirements. Identifies issues and risks.   | Undergraduate Degree                    | 8                           | \$157.30  |
| 10                                     | CAI010 | Cloud Solution Architect/Engineer                          | Define and deliver the appropriate cloud solution architecture and strategic approaches to support various cloud native, hybrid, non-hybrid and environments and migrations. automate and build tailored solutions with repeatable patterns that can be leveraged across business and IT solutions. Ensure that all cloud solutions follow established security and compliance controls.  | Undergraduate Degree                    | 8                           | \$186.98  |
| 11                                     | CAI011 | Data Analyst I   | Transforms the data found in systems into new information critical to business decisions. Assesses complex data systems and programs in support of ad-hoc and standing management or customer requests. Creates programs, methodologies, and files for analyzing and presenting data. Examines data quality, applications, and functions. Produces output and sustains operation. Researches new data sources and analytical tools. Contributes to new product development and improvement in product delivery and presentation. Develops awareness of and familiarity with issues and events affecting organization, department, and/or customer. Uses and supports database applications and analytical tools. Uses timely and appropriate participation of users/customers in data collection and query systems. | Undergraduate Degree                    | 2                           | \$125.81  |

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| 12                                     | CAI012 | Data Analyst II                | Transforms the data found in systems into new information critical to business decisions. Assesses complex data systems and programs in support of ad-hoc and standing management or customer requests. Creates programs, methodologies, and files for analyzing and presenting data. Examines data quality, applications, and functions. Produces output and sustains operation. Researches new data sources and analytical tools. Contributes to new product development and improvement in product delivery and presentation. Develops awareness of and familiarity with issues and events affecting organization, department, and/or customer. Uses and supports database applications and analytical tools. Uses timely and appropriate participation of users/customers in data collection and query systems.   | Undergraduate Degree                    | 4                           | \$145.64  |
| 13                                     | CAI013 | Data Analyst III               | Transforms the data found in systems into new information critical to business decisions. Assesses complex data systems and programs in support of ad-hoc and standing management or customer requests. Creates programs, methodologies, and files for analyzing and presenting data. Examines data quality, applications, and functions. Produces output and sustains operation. Researches new data sources and analytical tools. Contributes to new product development and improvement in product delivery and presentation. Develops awareness of and familiarity with issues and events affecting organization, department, and/or customer. Uses and supports database applications and analytical tools. Uses timely and appropriate participation of users/customers in data collection and query systems.   | Undergraduate Degree                    | 8                           | \$163.22  |
| 14                                     | CAI014 | Data Architect I               | Data architect has skills and experience in the entire life cycle of data management from requirements gathering, design, development, testing and implementation. Data Architect has skills in designing data architecture solutions, data modeling and developing standards to reduce variation in data structures. Proficient in designing and developing Enterprise metadata management (from a horizontal perspective) to standardize semantics and to provide visibility of use from concept to instantiation; and comprehensive data requirements analysis to capture all prospective data consumer requirements. Serves as the primary technical resource in the analysis and planning, creation, and population of data models and a database for comprehensive data solutions. Skilled in evaluation and recommending data integrity solutions including Master Data Management. Knowledge of design and integration principles for complex, heterogeneous databases. Skilled in designing and estimating database resource requirements including software, hardware, network and facilities. May manage a team of database administrators, data analyst and ETL developers. | Undergraduate Degree                    | 2                           | \$143.50  |
| 15                                     | CAI015 | Data Architect II              | Data architect has skills and experience in the entire life cycle of data management from requirements gathering, design, development, testing and implementation. Data Architect has skills in designing data architecture solutions, data modeling and developing standards to reduce variation in data structures. Proficient in designing and developing Enterprise metadata management (from a horizontal perspective) to standardize semantics and to provide visibility of use from concept to instantiation; and comprehensive data requirements analysis to capture all prospective data consumer requirements. Serves as the primary technical resource in the analysis and planning, creation, and population of data models and a database for comprehensive data solutions. Skilled in evaluation and recommending data integrity solutions including Master Data Management. Knowledge of design and integration principles for complex, heterogeneous databases. Skilled in designing and estimating database resource requirements including software, hardware, network and facilities. May manage a team of database administrators, data analyst and ETL developers. | Undergraduate Degree                    | 4                           | \$171.36  |
| 16                                     | CAI016 | Data Architect III             | Data architect has skills and experience in the entire life cycle of data management from requirements gathering, design, development, testing and implementation. Data Architect has skills in designing data architecture solutions, data modeling and developing standards to reduce variation in data structures. Proficient in designing and developing Enterprise metadata management (from a horizontal perspective) to standardize semantics and to provide visibility of use from concept to instantiation; and comprehensive data requirements analysis to capture all prospective data consumer requirements. Serves as the primary technical resource in the analysis and planning, creation, and population of data models and a database for comprehensive data solutions. Skilled in evaluation and recommending data integrity solutions including Master Data Management. Knowledge of design and integration principles for complex, heterogeneous databases. Skilled in designing and estimating database resource requirements including software, hardware, network and facilities. May manage a team of database administrators, data analyst and ETL developers. | Undergraduate Degree                    | 5                           | \$188.64  |
| 17                                     | CAI017 | Database Administrator I       | Responsible for data analysis and database management. Maintains, enhances, designs data dictionaries and physical and logical database models. Performance tunes databases. Programs, troubleshoots and implements appropriate security in databases.  | Undergraduate Degree                    | 2                           | \$155.00  |
| 18                                     | CAI018 | Document Support Specialist I  | Edits, types, and prepares memoranda of a technical and/or managerial nature. Maintains logs relating to work in progress, meetings, etc. Prepares specialized communications; maintain logs on communications sent and received; and arranges and logs special shipments of records. Understands placement of flow diagrams, configuration drawings, functional systems flow diagrams, graphics, etc. Knowledge of the use of word processing software and the use of advanced software features such as style sheets and macros.  | Undergraduate Degree                    | 2                           | \$100.52  |
| 19                                     | CAI019 | Document Support Specialist II | Edits, types, and prepares memoranda of a technical and/or managerial nature. Maintains logs relating to work in progress, meetings, etc. Prepares specialized communications; maintain logs on communications sent and received; and arranges and logs special shipments of records. Understands placement of flow diagrams, configuration drawings, functional systems flow diagrams, graphics, etc. Knowledge of the use of word processing software and the use of advanced software features such as style sheets and macros.  | Undergraduate Degree                    | 4                           | \$119.81  |

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| 20                                     | CAI020 | Document Support Specialist III | Edits, types, and prepares memoranda of a technical and/or managerial nature. Maintains logs relating to work in progress, meetings, etc. Prepares specialized communications; maintain logs on communications sent and received; and arranges and logs special shipments of records. Understands placement of flow diagrams, configuration drawings, functional systems flow diagrams, graphics, etc. Knowledge of the use of word processing software and the use of advanced software features such as style sheets and macros.   | Undergraduate Degree                    | 8                           | \$130.83  |
| 21                                     | CAI021 | Functional SME I                | Responsible for coordinating and documenting strategy development and implementation to align system capability with business needs. Responsible for validating technical assumptions and documentation with the technical team and facilitating design decision and communication with business stakeholders.   | Undergraduate Degree                    | 2                           | \$118.42  |
| 22                                     | CAI022 | Functional SME II               | Responsible for coordinating and documenting strategy development and implementation to align system capability with business needs. Responsible for validating technical assumptions and documentation with the technical team and facilitating design decision and communication with business stakeholders.   | Undergraduate Degree                    | 4                           | \$141.83  |
| 23                                     | CAI023 | Functional SME III              | Responsible for coordinating and documenting strategy development and implementation to align system capability with business needs. Responsible for validating technical assumptions and documentation with the technical team and facilitating design decision and communication with business stakeholders.   | Undergraduate Degree                    | 8                           | \$152.85  |
| 24                                     | CAI024 | GIS Specialist I                | Creates databases, maps, and/or graphs that can be combined with geographically referenced data, working with GIS software and programs that have the capacity to relate different types of data, such as socioeconomic, demographic, administrative, or political boundaries, land use, land cover, environmental, infrastructure, and transportation networks. Keeps databases, maps, and graphs maintained. Meets with users to define data needs, project requirements, required outputs, or to develop applications. Conducts research to locate and obtain existing databases. Responsible for the performance, integrity, security, stability, high availability, repair, and recovery of all of the enterprise GIS data, geodatabases, and GIS applications within the organization. | Undergraduate Degree                    | 2                           | \$145.67  |
| 25                                     | CAI025 | GIS Specialist II               | Creates databases, maps, and/or graphs that can be combined with geographically referenced data, working with GIS software and programs that have the capacity to relate different types of data, such as socioeconomic, demographic, administrative, or political boundaries, land use, land cover, environmental, infrastructure, and transportation networks. Keeps databases, maps, and graphs maintained. Meets with users to define data needs, project requirements, required outputs, or to develop applications. Conducts research to locate and obtain existing databases. Responsible for the performance, integrity, security, stability, high availability, repair, and recovery of all of the enterprise GIS data, geodatabases, and GIS applications within the organization. | Undergraduate Degree                    | 4                           | \$168.73  |
| 26                                     | CAI026 | GIS Specialist III              | Creates databases, maps, and/or graphs that can be combined with geographically referenced data, working with GIS software and programs that have the capacity to relate different types of data, such as socioeconomic, demographic, administrative, or political boundaries, land use, land cover, environmental, infrastructure, and transportation networks. Keeps databases, maps, and graphs maintained. Meets with users to define data needs, project requirements, required outputs, or to develop applications. Conducts research to locate and obtain existing databases. Responsible for the performance, integrity, security, stability, high availability, repair, and recovery of all of the enterprise GIS data, geodatabases, and GIS applications within the organization. | Undergraduate Degree                    | 8                           | \$185.76  |
| 27                                     | CAI027 | Help Desk Analyst I             | Monitors user requests and system issues. Serves as support in responding to and diagnosing production support problems. Interacts effectively with internal customers and appropriate system vendors to conduct necessary research to resolve issues. Ensures documentation standards and procedures for operations are in place. Actively seeks and evaluates opportunities for process improvement. Provides system maintenance and support as required. Creates reports and provides a means to verify the integrity of existing systems. May work on-call to support emergencies.   | Undergraduate Degree                    | 2                           | \$67.47   |
| 28                                     | CAI028 | Help Desk Analyst II            | Monitors user requests and system issues. Serves as support in responding to and diagnosing production support problems. Interacts effectively with internal customers and appropriate system vendors to conduct necessary research to resolve issues. Ensures documentation standards and procedures for operations are in place. Actively seeks and evaluates opportunities for process improvement. Provides system maintenance and support as required. Creates reports and provides a means to verify the integrity of existing systems. May work on-call to support emergencies.   | Undergraduate Degree                    | 4                           | \$88.12   |
| 29                                     | CAI029 | Help Desk Analyst III           | Monitors user requests and system issues. Serves as support in responding to and diagnosing production support problems. Interacts effectively with internal customers and appropriate system vendors to conduct necessary research to resolve issues. Ensures documentation standards and procedures for operations are in place. Actively seeks and evaluates opportunities for process improvement. Provides system maintenance and support as required. Creates reports and provides a means to verify the integrity of existing systems. May work on-call to support emergencies.   | Undergraduate Degree                    | 8                           | \$103.28  |

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| 30                                     | CAI030 | Help Desk Manager I   | Experienced in a help desk environment. Responsible for assuring users are provided efficient and timely support meeting service level agreements. Performs staff scheduling to ensure Help Desk coverage during normal business hours and on-call support as required. Monitors problem management database and follows up with assigned personnel to ensure timely resolution of problems. Maintains a central source of information enabling Help Desk staff and support technicians to recover outages with minimal disruption to expected service levels. Invokes problem escalation procedures to coordinate recovery. Isolates problem trends and ensures that troubleshooting efforts are completed for recurring problems until permanent solutions are found. Ensures that daily, weekly, and monthly statistics, status reports, and graphical reporting aids are completed and continually modified to meet the needs of the organization. Interfaces with users of technology, employing a high degree of tact and diplomacy to promote a positive image of the department. Resolves problem situations in a professional manner. Accurately communicates pertinent information to create a work environment that lends itself to the best interests of departmental personnel and customer service. Performs duties in a cost-effective manner to avoid waste of resources without jeopardizing quality of care and service | Undergraduate Degree                    | 2                           | \$127.31  |
| 31                                     | CAI031 | Help Desk Manager II  | Experienced in a help desk environment. Responsible for assuring users are provided efficient and timely support meeting service level agreements. Performs staff scheduling to ensure Help Desk coverage during normal business hours and on-call support as required. Monitors problem management database and follows up with assigned personnel to ensure timely resolution of problems. Maintains a central source of information enabling Help Desk staff and support technicians to recover outages with minimal disruption to expected service levels. Invokes problem escalation procedures to coordinate recovery. Isolates problem trends and ensures that troubleshooting efforts are completed for recurring problems until permanent solutions are found. Ensures that daily, weekly, and monthly statistics, status reports, and graphical reporting aids are completed and continually modified to meet the needs of the organization. Interfaces with users of technology, employing a high degree of tact and diplomacy to promote a positive image of the department. Resolves problem situations in a professional manner. Accurately communicates pertinent information to create a work environment that lends itself to the best interests of departmental personnel and customer service. Performs duties in a cost-effective manner to avoid waste of resources without jeopardizing quality of care and service | Undergraduate Degree                    | 4                           | \$145.02  |
| 32                                     | CAI032 | Help Desk Manager III | Experienced in a help desk environment. Responsible for assuring users are provided efficient and timely support meeting service level agreements. Performs staff scheduling to ensure Help Desk coverage during normal business hours and on-call support as required. Monitors problem management database and follows up with assigned personnel to ensure timely resolution of problems. Maintains a central source of information enabling Help Desk staff and support technicians to recover outages with minimal disruption to expected service levels. Invokes problem escalation procedures to coordinate recovery. Isolates problem trends and ensures that troubleshooting efforts are completed for recurring problems until permanent solutions are found. Ensures that daily, weekly, and monthly statistics, status reports, and graphical reporting aids are completed and continually modified to meet the needs of the organization. Interfaces with users of technology, employing a high degree of tact and diplomacy to promote a positive image of the department. Resolves problem situations in a professional manner. Accurately communicates pertinent information to create a work environment that lends itself to the best interests of departmental personnel and customer service. Performs duties in a cost-effective manner to avoid waste of resources without jeopardizing quality of care and service | Undergraduate Degree                    | 8                           | \$163.90  |
| 33                                     | CAI033 | IT Consultant I       | The IT Consultant is responsible for evaluating existing systems and/or new user needs to analyze, design, recommend, and implement information system changes. Consultants typically are familiar with a variety of the field's concepts, methodologies, practices, and procedures and rely on experience and judgment to plan and accomplish goals. Consultants are able to perform a variety of complicated tasks with minimal or no direct supervision. Defines system and application architecture and provides vision, problem anticipation, and problem solving ability to organization. Consults with client to define need or problem, conducts research, performs studies and surveys to obtain data, and analyzes problems to advise on or recommend solutions, utilizing knowledge of theory, principles, or technology of specific discipline or field of specialization. Typically reports to and/or receives strategic direction from an executive or a manager. A wide degree of creativity and latitude is expected.   | Undergraduate Degree                    | 2                           | \$148.72  |
| 34                                     | CAI034 | IT Consultant II      | The IT Consultant is responsible for evaluating existing systems and/or new user needs to analyze, design, recommend, and implement information system changes. Consultants typically are familiar with a variety of the field's concepts, methodologies, practices, and procedures and rely on experience and judgment to plan and accomplish goals. Consultants are able to perform a variety of complicated tasks with minimal or no direct supervision. Defines system and application architecture and provides vision, problem anticipation, and problem solving ability to organization. Consults with client to define need or problem, conducts research, performs studies and surveys to obtain data, and analyzes problems to advise on or recommend solutions, utilizing knowledge of theory, principles, or technology of specific discipline or field of specialization. Typically reports to and/or receives strategic direction from an executive or a manager. A wide degree of creativity and latitude is expected.   | Undergraduate Degree                    | 4                           | \$187.27  |

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| 35                                     | CAI035 | IT Consultant III             | The IT Consultant is responsible for evaluating existing systems and/or new user needs to analyze, design, recommend, and implement information system changes. Consultants typically are familiar with a variety of the field's concepts, methodologies, practices, and procedures and rely on experience and judgment to plan and accomplish goals. Consultants are able to perform a variety of complicated tasks with minimal or no direct supervision. Defines system and application architecture and provides vision, problem anticipation, and problem solving ability to organization. Consults with client to define need or problem, conducts research, performs studies and surveys to obtain data, and analyzes problems to advise on or recommend solutions, utilizing knowledge of theory, principles, or technology of specific discipline or field of specialization. Typically reports to and/or receives strategic direction from an executive or a manager. A wide degree of creativity and latitude is expected. | Undergraduate Degree                    | 8                           | \$216.18  |
| 36                                     | CAI036 | Manager Quality Assurance I   | Manages testing processes, develops test plans, and ensures software products meet specifications. Reports on defects and testing progress in multiple environments. Works closely with developers and business analysts/functional leads to ensure requirements are complete and testable.   | Undergraduate Degree                    | 2                           | \$158.20  |
| 37                                     | CAI037 | Manager Quality Assurance II  | Manages testing processes, develops test plans, and ensures software products meet specifications. Reports on defects and testing progress in multiple environments. Works closely with developers and business analysts/functional leads to ensure requirements are complete and testable.   | Undergraduate Degree                    | 4                           | \$176.22  |
| 38                                     | CAI038 | Manager Quality Assurance III | Manages testing processes, develops test plans, and ensures software products meet specifications. Reports on defects and testing progress in multiple environments. Works closely with developers and business analysts/functional leads to ensure requirements are complete and testable.   | Undergraduate Degree                    | 8                           | \$194.40  |
| 39                                     | CAI039 | Mobile Developer I            | Programmer/analyst with specialized skills in designing and producing native mobile apps. Develops database-driven applications. Ensures cross-platform usability across smartphones, tablets, and other mobile devices. Uses external APIs to generate quality applications. Plans, coordinates, and modifies scientific, engineering, and other technical problem formulations to formats that can be processed by mobile devices. Resolves symbolic formulations, develops flowcharts and block diagrams, and encodes resultant equations for processing by applying extensive knowledge of mobile applications and understanding of capabilities and limitations of mobile devices.   | Undergraduate Degree                    | 2                           | \$133.06  |
| 40                                     | CAI040 | Mobile Developer II           | Programmer/analyst with specialized skills in designing and producing native mobile apps. Develops database-driven applications. Ensures cross-platform usability across smartphones, tablets, and other mobile devices. Uses external APIs to generate quality applications. Plans, coordinates, and modifies scientific, engineering, and other technical problem formulations to formats that can be processed by mobile devices. Resolves symbolic formulations, develops flowcharts and block diagrams, and encodes resultant equations for processing by applying extensive knowledge of mobile applications and understanding of capabilities and limitations of mobile devices.   | Undergraduate Degree                    | 4                           | \$153.56  |
| 41                                     | CAI041 | Mobile Developer III          | Programmer/analyst with specialized skills in designing and producing native mobile apps. Develops database-driven applications. Ensures cross-platform usability across smartphones, tablets, and other mobile devices. Uses external APIs to generate quality applications. Plans, coordinates, and modifies scientific, engineering, and other technical problem formulations to formats that can be processed by mobile devices. Resolves symbolic formulations, develops flowcharts and block diagrams, and encodes resultant equations for processing by applying extensive knowledge of mobile applications and understanding of capabilities and limitations of mobile devices.   | Undergraduate Degree                    | 8                           | \$168.05  |
| 42                                     | CAI042 | Platform Architect            | Platform architect is responsible for analyzing and translating business information and technical requirements into an architectural blueprint that outlines solutions to achieve complex business objectives leveraging technologies such as Salesforce, ServiceNow, MuleSoft, M365, Dynamics, SharePoint, Power Apps/Automate, Azure and SAP.  | Undergraduate Degree                    | 8                           | \$186.70  |
| 43                                     | CAI043 | Program Manager I             | The Program Manager directs, controls, administers, and regulates an enhancement or development program or a large engagement with many teams. The Program Manager is the individual ultimately responsible to the agency. The Program Manager's primary responsibility is to drive the entire effort from start to finish. The Program Manager must ensure that the program is completed on schedule and that the final product meets the business, technical, and established quality requirements. The difference between a I, II, and III will depend on the size of the project, and the breadth and scope of the project in addition to years of experience.  | Undergraduate Degree                    | 2                           | \$141.83  |
| 44                                     | CAI044 | Program Manager II            | The Program Manager directs, controls, administers, and regulates an enhancement or development program or a large engagement with many teams. The Program Manager is the individual ultimately responsible to the agency. The Program Manager's primary responsibility is to drive the entire effort from start to finish. The Program Manager must ensure that the program is completed on schedule and that the final product meets the business, technical, and established quality requirements. The difference between a I, II, and III will depend on the size of the project, and the breadth and scope of the project in addition to years of experience.  | Undergraduate Degree                    | 4                           | \$183.15  |
| 45                                     | CAI045 | Program Manager III           | The Program Manager directs, controls, administers, and regulates an enhancement or development program or a large engagement with many teams. The Program Manager is the individual ultimately responsible to the agency. The Program Manager's primary responsibility is to drive the entire effort from start to finish. The Program Manager must ensure that the program is completed on schedule and that the final product meets the business, technical, and established quality requirements. The difference between a I, II, and III will depend on the size of the project, and the breadth and scope of the project in addition to years of experience.  | Undergraduate Degree                    | 8                           | \$199.67  |

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| 46                                     | CAI046 | Programmer                  | Analyzes, designs, codes and tests application code and associated JCL. Maintains (including production support), enhances and develops computer code. Writes application software; completes data analysis; enables data access; builds data structures; manipulates data and databases; designs, programs, tests and implements programs, applications and systems; prepares and maintains technical and user documentation; performs software conversions and upgrades.   | Undergraduate Degree                    | 2                           | \$125.00  |
| 47                                     | CAI047 | Project Functional Lead I   | The Project Functional Lead manages a Project Team to deliver services according to defined service level commitments and to successfully meet the objectives and deliverables of a project. The Project Functional Team Lead coordinates resources and work to deliver solutions to customers on time and within budget. The Project Functional Team Lead is assigned responsibility and accountability for overseeing the successful completion of all work assigned to the Project Team. The Team Lead is the requirements and business process expert within the Project Team, understanding the software development / maintenance processes and verifying process conformance. The Project Functional Team Lead assists Project Team members in development activities and reviews tasks as required. The Project Functional Team Lead manages, updates progress, and reports status towards project objectives, assists Project Team members in resolving problems, and engages in personnel management and guidance to Project Team members. The Project Functional Team Lead fosters a positive work environment by mentoring, supporting the Project Team members. The Team Lead reports to the Group Lead or Program Manager, as appropriate. | Undergraduate Degree                    | 2                           | \$141.83  |
| 48                                     | CAI048 | Project Functional Lead II  | The Project Functional Lead manages a Project Team to deliver services according to defined service level commitments and to successfully meet the objectives and deliverables of a project. The Project Functional Team Lead coordinates resources and work to deliver solutions to customers on time and within budget. The Project Functional Team Lead is assigned responsibility and accountability for overseeing the successful completion of all work assigned to the Project Team. The Team Lead is the requirements and business process expert within the Project Team, understanding the software development / maintenance processes and verifying process conformance. The Project Functional Team Lead assists Project Team members in development activities and reviews tasks as required. The Project Functional Team Lead manages, updates progress, and reports status towards project objectives, assists Project Team members in resolving problems, and engages in personnel management and guidance to Project Team members. The Project Functional Team Lead fosters a positive work environment by mentoring, supporting the Project Team members. The Team Lead reports to the Group Lead or Program Manager, as appropriate. | Undergraduate Degree                    | 4                           | \$169.37  |
| 49                                     | CAI049 | Project Functional Lead III | The Project Functional Lead manages a Project Team to deliver services according to defined service level commitments and to successfully meet the objectives and deliverables of a project. The Project Functional Team Lead coordinates resources and work to deliver solutions to customers on time and within budget. The Project Functional Team Lead is assigned responsibility and accountability for overseeing the successful completion of all work assigned to the Project Team. The Team Lead is the requirements and business process expert within the Project Team, understanding the software development / maintenance processes and verifying process conformance. The Project Functional Team Lead assists Project Team members in development activities and reviews tasks as required. The Project Functional Team Lead manages, updates progress, and reports status towards project objectives, assists Project Team members in resolving problems, and engages in personnel management and guidance to Project Team members. The Project Functional Team Lead fosters a positive work environment by mentoring, supporting the Project Team members. The Team Lead reports to the Group Lead or Program Manager, as appropriate. | Undergraduate Degree                    | 8                           | \$187.27  |
| 50                                     | CAI050 | Project Manager I           | Minimum of 8 years experience in overseeing medium to large scaled projects comprised of sub-projects and distinct deliverables associated with requirements gathering, application solutioning, audits, code reviews, and testing; focal point of contact regarding project status and oversight, meetings, reporting requirements, scope changes, and financial, administrative, and technical issues and concerns raised by project team or Requesting Agency; possess excellent oral and written communications skills and strong leadership aptitude; must take initiative and show confidence in decisions made; must demonstrate integrity and be forthcoming about project obstacles.  | Undergraduate Degree                    | 8                           | \$132.37  |
| 51                                     | CAI051 | Project Manager II          | Minimum of 12 years experience in overseeing medium to large scaled projects comprised of sub-projects and distinct deliverables associated with requirements gathering, application solutioning, audits, code reviews, and testing; typically coordinates and delegates the assignments for the consultant project staff numbering over 30; focal point of contact regarding strategic planning activities, project status and oversight, meetings, reporting requirements, scope changes, and financial, administrative, and technical issues and concerns raised by project team or Requesting Agency; possess excellent oral and written communications skills and strong leadership aptitude; proven ability to work with cross-functional teams on technically and politically complex implementations; must take initiative and show confidence in decisions made; must demonstrate integrity and be forthcoming about project obstacles.   | Undergraduate Degree                    | 12                          | \$175.88  |

| Computer Aid, Inc. Approved Price List |        |                            | Number of Approved Titles:   | 82                                      | Last Updated:               | 10/9/2025   |
|--|--------|----------------------------|--|---|-----------------------------|---|
| Item Number                            | SKU    | Job Title                  | Job Description  | Minimum Education / Certification Level | Minimum Years of Experience | NYS Contract Price (Not to Exceed Hourly Rate, Exclusive of Travel) |
| 52                                     | CAI052 | Project Manager III        | Minimum of 16 years experience in overseeing medium to large scaled projects comprised of sub-projects and distinct deliverables associated with requirements gathering, application solutioning, audits, code reviews, and testing; typically coordinates and delegates the assignments for the consultant project staff numbering over 40; focal point of contact regarding strategic planning activities, project status and oversight, meetings, reporting requirements, scope changes, and financial, administrative, and technical issues and concerns raised by project team or Requesting Agency; possess excellent oral and written communications skills and strong leadership aptitude; proven ability to work with cross-functional teams on technically and politically complex implementations; must take initiative and show confidence in decisions made; must demonstrate integrity and be forthcoming about project obstacles.   | Undergraduate Degree                    | 16                          | \$201.89  |
| 53                                     | CAI053 | Project Technical Lead I   | The Project Technical Lead leads Project Team to successfully complete the deliverables of a project. The Project Technical Team Lead coordinates resources and work to deliver solutions to customers on time and within budget. The Project Technical Team Lead is assigned responsibility and accountability for overseeing the technical success of all work assigned to the Project Team. The Project Technical Team Lead is a technical expert within the Project Team, understanding the software development processes and verifying deliverable conformance. The Project Technical Team Lead assists Project Team members in development activities and reviews tasks as required. The Project Technical Team Lead manages and updates progress towards project objectives, assists Project Team members in resolving problems, and engages in project plan management and status reporting. The Project Technical Team Lead fosters a positive work environment by mentoring, and supporting the Project Team members. The Project Team Lead reports to the Group Lead or Program Manager, as appropriate. May lead and direct the work of others. A wide degree of creativity and latitude is expected. | Undergraduate Degree                    | 2                           | \$130.83  |
| 54                                     | CAI054 | Project Technical Lead II  | The Project Technical Lead leads Project Team to successfully complete the deliverables of a project. The Project Technical Team Lead coordinates resources and work to deliver solutions to customers on time and within budget. The Project Technical Team Lead is assigned responsibility and accountability for overseeing the technical success of all work assigned to the Project Team. The Project Technical Team Lead is a technical expert within the Project Team, understanding the software development processes and verifying deliverable conformance. The Project Technical Team Lead assists Project Team members in development activities and reviews tasks as required. The Project Technical Team Lead manages and updates progress towards project objectives, assists Project Team members in resolving problems, and engages in project plan management and status reporting. The Project Technical Team Lead fosters a positive work environment by mentoring, and supporting the Project Team members. The Project Team Lead reports to the Group Lead or Program Manager, as appropriate. May lead and direct the work of others. A wide degree of creativity and latitude is expected. | Undergraduate Degree                    | 4                           | \$155.61  |
| 55                                     | CAI055 | Project Technical Lead III | The Project Technical Lead leads Project Team to successfully complete the deliverables of a project. The Project Technical Team Lead coordinates resources and work to deliver solutions to customers on time and within budget. The Project Technical Team Lead is assigned responsibility and accountability for overseeing the technical success of all work assigned to the Project Team. The Project Technical Team Lead is a technical expert within the Project Team, understanding the software development processes and verifying deliverable conformance. The Project Technical Team Lead assists Project Team members in development activities and reviews tasks as required. The Project Technical Team Lead manages and updates progress towards project objectives, assists Project Team members in resolving problems, and engages in project plan management and status reporting. The Project Technical Team Lead fosters a positive work environment by mentoring, and supporting the Project Team members. The Project Team Lead reports to the Group Lead or Program Manager, as appropriate. May lead and direct the work of others. A wide degree of creativity and latitude is expected. | Undergraduate Degree                    | 8                           | \$170.74  |
| 56                                     | CAI056 | QA Tester I                | Minimum of 4 years experience designing, developing, executing and maintaining test cases based on business and system requirements; identifies and prepares test data according to approved test definitions; executes test scripts manually or via automated tools; documents defects, issues and test session progress; reports results to management.  | Undergraduate Degree                    | 4                           | \$90.80   |
| 57                                     | CAI057 | QA Tester II               | Minimum of 6 years experience designing, developing, executing and maintaining test cases based on business and system requirements; identifies and prepares test data according to approved test definitions; executes test scripts manually or via automated tools; documents defects, issues and test session progress; reports results to management.  | Undergraduate Degree                    | 6                           | \$118.92  |
| 58                                     | CAI058 | QA Tester III              | Minimum of 8 years experience designing, developing, executing and maintaining test cases based on business and system requirements with a minimum of 4 years experience supervising these tasks; defines test planning and test progress tracking process; configures test management system to support QA processes; enforces adherence to standards, best practices and policies; identifies and prepares test data according to approved test definitions; executes test scripts manually or via automated tools; documents defects, issues and test session progress; reports results to management.  | Undergraduate Degree                    | 8                           | \$139.92  |
| 59                                     | CAI059 | Security Architect         | Senior advisor for security architecture practice; drive development of models, strategies, standards, and principals, aligning security platforms, technologies, and practices with enterprise strategies to enable strategic business decision support. Conceptualize, plan, design, and implement complete and integrated architectures that support business needs.  | Undergraduate Degree                    | 8                           | \$222.20  |

| Computer Aid, Inc. Approved Price List |        |                                | Number of Approved Titles:   | 82                                      | Last Updated:               | 10/9/2025   |
|--|--------|--------------------------------|--|---|-----------------------------|---|
| Item Number                            | SKU    | Job Title                      | Job Description  | Minimum Education / Certification Level | Minimum Years of Experience | NYS Contract Price (Not to Exceed Hourly Rate, Exclusive of Travel) |
| 60                                     | CAI060 | SharePoint Development         | This role includes but is not limited to designing, developing, and managing content and user permissions as well as building workflows using Nintex.  | Undergraduate Degree                    | 5                           | \$156.02  |
| 61                                     | CAI061 | Solutions Architect            | Responsible for evaluating an organization's business needs and determining how IT can support those needs leveraging software, hardware, or infrastructure. ... Solution architecture itself encompasses business, system, information, security, application and technology architecture   | Undergraduate Degree                    | 8                           | \$183.74  |
| 62                                     | CAI062 | Specialist I                   | Persons with unique or rare skills in fields or technologies that do not fit readily into the other categories including but not limited to backup and recovery professionals, security professionals, cohort scheduling software specialists, economists, and actuaries.  | Undergraduate Degree                    | 2                           | \$185.00  |
| 63                                     | CAI063 | Specialist II                  | Minimum of 12 years experience in a particular technical and/or business application with expertise demonstrated in the form of complex systems implementations, in-depth fit-gap analyses, enterprise-level product assessments, application solutioning, code reviews, etc.  | Undergraduate Degree                    | 12                          | \$197.62  |
| 64                                     | CAI064 | Specialist III                 | Minimum of 16 years experience in a particular technical and/or business application with expertise demonstrated in the form of complex systems implementations, in-depth fit-gap analyses, enterprise-level product assessments, application solutioning, code reviews, etc.  | Undergraduate Degree                    | 16                          | \$252.15  |
| 65                                     | CAI065 | Sr. Database Administrator I   | Responsible for the complete process of database design and operations, including database analysis and maintenance, security, network operations and support, and configuration. Determines organization-wide data standards to ensure compatibility and integration of multi-vendor platforms and disparate databases. Responsible for review and quality assurance of data standards implementation. Skilled in estimating database software, hardware and network requirements to meet performance goals. May lead teams of database administrators reporting to Project Manager or Data Architect.  | Undergraduate Degree                    | 2                           | \$144.71  |
| 66                                     | CAI066 | Sr. Database Administrator II  | Responsible for the complete process of database design and operations, including database analysis and maintenance, security, network operations and support, and configuration. Determines organization-wide data standards to ensure compatibility and integration of multi-vendor platforms and disparate databases. Responsible for review and quality assurance of data standards implementation. Skilled in estimating database software, hardware and network requirements to meet performance goals. May lead teams of database administrators reporting to Project Manager or Data Architect.  | Undergraduate Degree                    | 4                           | \$169.83  |
| 67                                     | CAI067 | Sr. Database Administrator III | Responsible for the complete process of database design and operations, including database analysis and maintenance, security, network operations and support, and configuration. Determines organization-wide data standards to ensure compatibility and integration of multi-vendor platforms and disparate databases. Responsible for review and quality assurance of data standards implementation. Skilled in estimating database software, hardware and network requirements to meet performance goals. May lead teams of database administrators reporting to Project Manager or Data Architect.  | Undergraduate Degree                    | 8                           | \$187.13  |
| 68                                     | CAI068 | Technical Architect            | This role serves multiple purposes including understanding how all the components interact and influence each other, and using analytical skills to resolve any technical issues and/or to recommend architectural modifications to reduce processing time or improve user experience.   | Undergraduate Degree                    | 5                           | \$200.56  |
| 69                                     | CAI069 | Technical SME I                | Responsible for the complete process of infrastructure design and operations, including systems analysis and maintenance, security, network operations and support, and systems configuration. Infrastructure includes hardware, operation systems, database management systems, network and security. Also conducts end-to-end plan design, controls production, and implements and monitors systems. Develops long-term strategy for historical data retention and archival plan for storage needs; defines data retention, backup, and recovery. Coordinates with Development to ensure that implementations regarding network and infrastructure security are fully understood and leveragable. Develops corporate-wide standards to ensure compatibility and integration of multi-vendor platforms. | Undergraduate Degree                    | 2                           | \$118.42  |
| 70                                     | CAI070 | Technical SME II               | Responsible for the complete process of infrastructure design and operations, including systems analysis and maintenance, security, network operations and support, and systems configuration. Infrastructure includes hardware, operation systems, database management systems, network and security. Also conducts end-to-end plan design, controls production, and implements and monitors systems. Develops long-term strategy for historical data retention and archival plan for storage needs; defines data retention, backup, and recovery. Coordinates with Development to ensure that implementations regarding network and infrastructure security are fully understood and leveragable. Develops corporate-wide standards to ensure compatibility and integration of multi-vendor platforms. | Undergraduate Degree                    | 4                           | \$141.83  |
| 71                                     | CAI071 | Technical SME III              | Responsible for the complete process of infrastructure design and operations, including systems analysis and maintenance, security, network operations and support, and systems configuration. Infrastructure includes hardware, operation systems, database management systems, network and security. Also conducts end-to-end plan design, controls production, and implements and monitors systems. Develops long-term strategy for historical data retention and archival plan for storage needs; defines data retention, backup, and recovery. Coordinates with Development to ensure that implementations regarding network and infrastructure security are fully understood and leveragable. Develops corporate-wide standards to ensure compatibility and integration of multi-vendor platforms. | Undergraduate Degree                    | 8                           | \$155.61  |
| 72                                     | CAI072 | Technician I                   | Minimum of 4 years experience providing specialized knowledge of complex customer processes and requirements; Applies technical expertise to assist in defining, analyzing, validating, and documenting complex operating environments, states of technology and current engineering processes; Conducts complex technical investigations through advanced research techniques, analysis or development phases of engineering projects.  | Undergraduate Degree                    | 4                           | \$126.44  |

| Computer Aid, Inc. Approved Price List |        |                               | Number of Approved Titles:   | 82                                      | Last Updated:               | 10/9/2025   |
|--|--------|-------------------------------|--|---|-----------------------------|---|
| Item Number                            | SKU    | Job Title                     | Job Description  | Minimum Education / Certification Level | Minimum Years of Experience | NYS Contract Price (Not to Exceed Hourly Rate, Exclusive of Travel) |
| 73                                     | CAI073 | Technician II                 | Minimum of 8 years experience providing specialized knowledge of complex customer processes and requirements; Applies technical expertise to assist in defining, analyzing, validating, and documenting complex operating environments, states of technology and current engineering processes; Conducts complex technical investigations through advanced research techniques, analysis or development phases of engineering projects.  | Undergraduate Degree                    | 8                           | \$150.82  |
| 74                                     | CAI074 | Technician III                | Minimum of 12 years experience providing specialized knowledge of complex customer processes and requirements; Applies technical expertise to assist in defining, analyzing, validating, and documenting complex operating environments, states of technology and current engineering processes; Conducts complex technical investigations through advanced research techniques, analysis or development phases of engineering projects.   | Undergraduate Degree                    | 12                          | \$240.72  |
| 75                                     | CAI075 | Telecommunications Specialist | Engineers, implements and maintains voice and/or data communications systems. Monitors network performance, troubleshoots problems and outages, maintains system standards and security, supports users.   | Undergraduate Degree                    | 2                           | \$135.00  |
| 76                                     | CAI076 | Testing Engineer I            | Develops test scripts, may enter testing specifications into testing tools, and executes tests using tools or direct application entry. Reports defects with clarity. May participate in test data construction. Works under supervision of Functional Lead or QA Manager.   | Undergraduate Degree                    | 2                           | \$119.99  |
| 77                                     | CAI077 | Testing Engineer II           | Develops test scripts, may enter testing specifications into testing tools, and executes tests using tools or direct application entry. Reports defects with clarity. May participate in test data construction. Works under supervision of Functional Lead or QA Manager.   | Undergraduate Degree                    | 4                           | \$138.37  |
| 78                                     | CAI078 | Testing Engineer III          | Develops test scripts, may enter testing specifications into testing tools, and executes tests using tools or direct application entry. Reports defects with clarity. May participate in test data construction. Works under supervision of Functional Lead or QA Manager.   | Undergraduate Degree                    | 8                           | \$155.61  |
| 79                                     | CAI079 | Trainer                       | Instructs users how use processes, systems, software and/or telecommunications in a variety of settings which may include mentoring, job coaching, workshops and/or classroom. Assesses training needs. Develops custom curriculum or implements standard curriculum. Designs, develops, updates and maintains training materials. Assesses training participant progress. Certifies training completion.  | Undergraduate Degree                    | 8                           | \$156.04  |
| 80                                     | CAI080 | Web Developer I               | A web developer is responsible for the design, layout and coding of a website or browser based application. They are involved with the technical and graphical aspects of a website - how the site works and how it looks. They can also be involved with the maintenance and update of an existing site. Familiar with multiple frameworks and more senior positions will be proficient in more than one language. Web developers write the programming code, either from scratch or by adapting existing website software and graphics packages to meet business requirements, test the website and identify any technical problems and upload the site onto a server and register it with different search engines. | Undergraduate Degree                    | 2                           | \$134.84  |
| 81                                     | CAI081 | Web Developer II              | A web developer is responsible for the design, layout and coding of a website or browser based application. They are involved with the technical and graphical aspects of a website - how the site works and how it looks. They can also be involved with the maintenance and update of an existing site. Familiar with multiple frameworks and more senior positions will be proficient in more than one language. Web developers write the programming code, either from scratch or by adapting existing website software and graphics packages to meet business requirements, test the website and identify any technical problems and upload the site onto a server and register it with different search engines. | Undergraduate Degree                    | 4                           | \$158.33  |
| 82                                     | CAI082 | Web Developer III             | A web developer is responsible for the design, layout and coding of a website or browser based application. They are involved with the technical and graphical aspects of a website - how the site works and how it looks. They can also be involved with the maintenance and update of an existing site. Familiar with multiple frameworks and more senior positions will be proficient in more than one language. Web developers write the programming code, either from scratch or by adapting existing website software and graphics packages to meet business requirements, test the website and identify any technical problems and upload the site onto a server and register it with different search engines. | Undergraduate Degree                    | 8                           | \$174.21  |