

Senior Developer

Duties:

Responsible for software code development on projects and supporting various development tasks. Primary duties include writing code, analyzing data, integration with OEM applications, documentation, and contributing to the design and implementation of software. Must be team oriented, able to identify high-level functional and technical requirements, interact with project managers to plan project schedules, provide quality assurance review, and be willing to learn new technologies.

Requirements:

- Participates in all aspects of the software development lifecycle which includes technical design, implementation, documentation, testing, deployment, and support of application.
- Work with architects and other developers on interpretation/translation of wireframes and creative designs into functional requirements, and subsequently into technical design.
- Develop new Web Applications as identified by supervisor and management through packaged and customized applications.
- Ability to grow and work with teams both on and off-shore.
- Assist in creation of technical documentation.
- Weekly reporting of billable hours.

Responsible for the following primary activities:

- Leading software code development on projects and supporting various development tasks.
- Architecting/designing software solutions
- Leading teams of developers (both onshore and offshore)
- Conducting code/quality assurance reviews
- Developing and enforcing coding standards.
- Writing code, analyzing data, integrating with OEM applications, and creating documentation
- Managing to coding deadlines
- Communicating/coordinating with the project manager to plan project schedules
- Client technical requirements gathering and definition both on and off-site.
- Keep current with Adobe Experience Manager and related technologies.
- Identifies solutions that meet client requirements and that are feasible to implement.

Secondary responsibilities include:

- Project Management
- Proposal Development
- System design, development, and implementation both on and off-site.
- Participates on sales calls as a subject matter expert.
- Regular and reliable attendance required.

Education/Experience:

- Bachelor's degree (B.A.) in an IT related discipline preferred.
- 5-7 years of relevant software development experience including 2 years of integration with OEM applications.
- Required experience with software development methodologies from waterfall to agile. Experience in Scrum implementations is preferred.
- Demonstrated strong organizational and interpersonal skills.
- Demonstrated written and verbal communication skills.
- Demonstrated documentation skills.
- Required experience in software design including library and component reuse as well as industry standard design patterns including MVC or applicable alternatives.
- Required experience with Java, JavaScript, and HTML. Experience with Python, PHP, JQuery, Spring and GWT is preferred.
- Required experience with application integration using Web Services and REST.
- Experience with SQL utilizing Oracle, MySQL and/or Postgres.
- Prefer experience with operating in a Linux environment.
- Ability to create and maintain design and operations documentation.
- Experience in high scalability projects involving cloud-based infrastructure design and implementation.
- Ability to use version control software such as GIT and CI/CD pipelines for application deployments.
- Willingness to expand development skills to support additional products and solutions as needed.
- Equivalent amount of education, experience, and/or training will be considered.

This position requires proof of vaccination. The Company requires that all employees be vaccinated or be approved for a medical or religious accommodation.

Pacxa is an Equal Opportunity Employer.