Software Developer II

ROBERT SMITH

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Objective

7+ years of experience as a Software Developer, expertise in application design, development, deployment, implementation, testing and maintenance of Enterprise and Web applications. Extensive SDLC experience including requirement analysis, design, coding, application implementation, unit testing, system testing, documentation and production support.

Skills

JavaScript, Python, Java, C#, Ruby, PHP, Swift, Kotlin, TypeScript, Go, Rust, Dart, HTML, CSS, Responsive design, Front-end frameworks (e.g., React, Angular, Vue), Back-end frameworks (e.g., Express.js, Django, Flask, Spring), SQL, NoSQL databases (e.g., MongoDB, Redis), Git, GitHub/GitLab/Bitbucket, Integrated Development Environments (IDEs), Text editors (e.g., Visual Studio Code, Sublime Text), Package managers (e.g., npm, pip), Continuous Integration/Continuous Deployment (CI/CD), Docker, Kubernetes, Infrastructure as Code (e.g., Terraform), Unit testing, Integration testing, Test-driven development (TDD), Behavior-driven development (BDD), RESTful API design, GraphQL, WebSockets, Secure coding practices, Encryption techniques, Web application security, Code profiling, Caching strategies, Load balancing, Knowledge of popular frameworks and libraries in the chosen language(s), Algorithmic thinking, Data structures, Debugging skills, Team collaboration, Agile/Scrum methodologies, Effective communication, Code documentation, API documentation, Basic design principles, UI frameworks (e.g., Bootstrap), Mobile app development (iOS, Android), Cross-platform frameworks (e.g., React Native, Flutter), Cloud platforms (e.g., AWS, Azure, Google Cloud), Serverless architecture, Adaptability, Keeping up with industry trends, Learning new languages and frameworks, Problem-solving through online communities (e.g., Stack Overflow).

Work Experience

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- NJ managerial controls/ observation hub managerial controls is an application that helps managers of a team monitor their clients to make sure they interacted within a timely manner.
- Observation hub is an application where positive or anomalous observations of various teams are recorded.
- Direct interaction with the different team managers to document their needs and requirements for the application.
- Implementing and designing the technical architecture of the application based on the requirements.
- Interacting with teams in London and Bangalore during the UAT testing of the application. ☐ Performing log mining as a part of production support for troubleshooting any technical issue in the production.
- Assisted in coordination of internal qa testing, and external user acceptance testing.

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- Agility harmony is the new email marketing platform built from scratch to replace epsilons legacy software dream and dream mail.
- The target of this software is to create an email campaign to send billions of emails on the behalf of its client such as chase, Citi bank, Macys, toys r us, Marriott, etc.

- This software also keeps track of the reporting metrics such as the number of emails delivered, clicked, opened and link redirects for billing the clients.
- Responsible for implementing new feature/functionality based on requirements provided by the product owners.
- As per the agile software development methodology, I was responsible for tasking out user stories and maintained the burndown chart and kept track of iteration.
- As a part of test-driven development (TDD), we were responsible for writing a unit test and its corresponding service.
- Worked as a member of l3 production support to troubleshoot and resolve the production issues submitted by the clients.

Education

Bachelor Of Engineering in Electronics - (Tribhuvan University - Kathmandu)B.E. - (SRM University)HS- (Board/University)