

Saifali S

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SOFTWARE ENGINEER

development and Google Cloud Platform. Proven track record of designing, building, and maintaining high-quality software systems using agile methodologies. Experienced in cloud-native development and CI/CD practices. Strong ability to work collaboratively in cross-functional teams and deliver scalable and reliable solutions. Possesses strong analytical and problem-solving skills with the ability to work independently as well as in a team.

KEY COMPETENCIES

- Software Development
 - DevSecOps
 - Collaboration and Leadership
 - Documentation and Knowledge Transfer
 - Testing and Issue Resolution:
 - Technology Adoption
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KEY SKILLS

- Java
 - Spring
 - Spring boot
 - Spring data
 - Spring security
 - Gradle
 - Google cloud platform
 - Git
 - Golang and Gofiber.
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PROFESSIONAL EXPERIENCE

Full Creative

April 2016 - Present

Software engineer

- Seasoned Software Engineer with a diverse portfolio of experience across multiple products including Setmore, SignMore, Anytime, AnswerForce, and AnswerConnect.
 - Over 8 years of hands-on experience in Java and Spring development, leveraging expertise in Google Cloud Platform.
 - Successfully designed, built, and maintained high-quality software systems, contributing to 20% increase in system efficiency and reduced latency.
 - Implemented comprehensive CI/CD pipelines for 2 projects, and several other modules, leading to a 20% reduction in deployment time and reduced the bad deployments by 80%.
 - Managed version control systems, ensuring codebase integrity across 2 projects.
 - Maintained secrets in Cloud KMS, mitigating the risk of security breaches across 2 projects.
 - Conducted successful code reviews and mentored 10+ junior developers, fostering a culture of continuous improvement.
 - Actively participated in agile ceremonies, contributing to effective project planning and retrospectives for 2 projects.
 - Developed and maintained technical documentation for 2 projects, facilitating smooth onboarding and knowledge transfer.
 - Implemented robust testing strategies for backend APIs, reducing production issues by 80%.
 - Stayed updated with industry trends, adopting new technologies and frameworks to enhance project efficiency and effectiveness.
 - Implemented rule engine to avoid code clutter in the project and helps business team to take decision very effectively.
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LANGUAGE

- English
- Malayalam
- Tamil
- Norwegian

OTHER CONTRIBUTIONS

Mentored 5 engineering students on how to build a project from scratch, and how to use project management tools, how to write code, setup and architect a project using golang, module federated frontend and multiple cloud platforms (gcp and cloudfare)