

SUYOG WAMAN

SUMMARY

Qualified Full Stack Developer offering 3 years of progressive experience. Expert at developing and maintaining existing products. Forward-thinking development professional bringing expertise in Java , Spring Boot, SQL, HTML, CSS, Typescript and other programming languages. Experience in Software Development Methodology such as SDLC, Analysis, Design, Implementation and Testing of Object Oriented applications and web-based Applications and design patterns as a Full Stack developer.

EXPERIENCE

Full Stack Developer, 10/2021 - Current

Capgemini Technologies Ltd., Airoli, Navi Mumbai

- Involved in Analysis, Design, Development and Testing of application modules
- Involved in daily meetings with team members for sync up call
- Developed angular modules implementing CR's(Change Requirements) and workflows and developed the Angular based Applications.
- Reviewed code and debugged errors to improve performance.
- Diagnosed and corrected errors within code to allow for integration of proprietary applications.
- Investigated issues and defects to determine problem root cause and formulate corrective action recommendations.
- Involved in taking Deployment (Production,Staging and UAT)
- Involved in Unit Testing, debugging, and bug fixing.
- Used GIT and SVN for Source Control and Version Management of all codes and resources.
- Environment: Java 8, RESTful Web Services, Hibernate, Spring Core, Spring Data, Spring MVC, Angular 13, Eclipse IDE, VS Code, Jenkins CI/CD, AWS EC2, S3, Oracle, Maven, Jenkins, GIT, SVN .

EDUCATION AND TRAINING

Bachelor's Of Engineering, Mechanical Engineering, 05/2021

Mumbai University - Bharat College Of Engineering, India

CERTIFICATIONS

AWS Certified Cloud Practitioner



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SKILLS

Languages: Java 8, TypeScript, HTML, SCSS

Methodologies: Agile, Scrum.

Databases & ORM: Oracle, MySql, JPA, Hibernate.

Frameworks: Spring Boot, Spring MVC, Angular

IDE Tools: VS Code, Eclipse.

Version Control: Git, SVN

Testing Tools: Junit.

Build Tools: Jenkins CI/CD, Maven

AWS services: S3, EC2, Elastic Beans Talk