Ajeetkumar Vishwakarma

Senior Software Engineer

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Location: Mumbai, MH, India
Profile: LinkedIn

Summary

Software engineer with 7.8 years of experience developing robust code for high volume businesses. Team player engineer with can-do attitude and strong user focus.

Tools and Technologies

Programming Languages	Java 8 and 11, Oracle SQL, Python, Linux Shell
Frameworks	Spring boot Microservices, REST
Platforms	AWS, S3, ECS, Redis, Docker
Testing & Deployment	Junit & Mockito, SonarQube, Jenkins, GitLab
Version control & build Tools	Git and SVN, Maven
Familiar technologies	JSP/Servlets, JSON, XML, HTML, CSS, Bootstrap

Work Experience

HERE Technologies, SSE   Jun 2021 – Ongoing

Projects: Microservices - Validation, Repairs, and Context Loaders

Contributions:

1. Developed the features supporting validations and repairs
2. Improved request tracking using AWS S3
3. Improved Code quality, Testing and coverage from 10% to 75%

MSCI, Associate   Feb 2018 – May 2022 (3.3 Years)

Projects: Alcyone Data Manager

Contributions:

1. Developed financial rations calculation components
2. Generated and deployed large volume of historical data with data correction UI and Utilities
3. Replaced JavaScript code by java to improve runtime performance by 20%
4. Automated script generation, deployment and rollback tool to speedup environment setup
5. Prototyped web-based tool with json configured UI generation for on demand computation

CitiusTech Healthcare Technology, SSE   Jun 2014 – Feb 2018 (3.8 Years)

Projects: BIC Rule Engine

Contributions:

1. Worked on code module for text-based rule parser and executor
2. Developed error reporting tool using JavaFX and Apache POI

Education

Master's in computer applications (MCA)   Apr 2011 – Jun 2014
Sardar Patel Institute of Technology, University of Mumbai

Bachelor of Science, Mathematics (B.Sc.)   Apr 2007 – Mar 2011
Ramniranjan Jhunjhunwala College, University of Mumbai