Raman Nimje

Flat No. 54, Vijaya Enclave, Waghbil Naka, Thane West
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About Me

JAVA Developer

I am currently working as a Full Stack Java Developer. I develop Enterprise web-based application that delivers Asset Performance Management for the US client GE Digital. I am responsible for developing and enhancing different features for the application. I work on developing software in a fast paced and agile development environment using the latest software development technologies and infrastructure. I have used principles of SDLC and methodologies like Lean/Agile/XP, CI, Software and Product Security. I write a code that meets standards and delivers desired functionality using the technology selected for the project. I can understand performance parameters and assess application performance. Able to assist in CI/CD, deployment tasks. I have expertise in Java, Spring Boot, Spring MVC, IBatis, MongoDB, NodeJS, Angular, Continuous Integration, Cloud Foundry, Docker.

Education

Bachelor of Engineering, Electronics and Telecommunication Engineering

Sinhgad Institute of Technology Lonavala	Graduated, July 2015
University of Pune	64%
Lonavala, Maharashtra	Division I

HSC (12th), Science

Lal Bahadur Shastri Jr College Bhandara	Graduated, March 2011
Maharashtra State Board	84%
Bhandara, Maharashtra	Division I

S.S.C. (10th), Science

Mahila Samaj High School Bhandara	Graduated, March 2009
Maharashtra State Board	92%
Bhandara, Maharashtra	Division I

Work Experience

February 2016 - October 2018
System Engineer
Tata Consultancy Services
Thane, Maharashtra

Project: Equifax USA (Credit Consumer and Commercial Report)

I was a part of Media and Information Services BU. As a Java developer, I have worked on developing various Java Utilities and Security Remediation to the existing application. I worked on migrating the existing environment to the Cloud. Security Remediation was the important part of the work where we kept our code clean in terms of

security. I have worked on avoiding following critical issues: a) XML External Entities b) Log Forging c) Cross site Scripting d) Generating PI in log cache. I also have hands on end to end Encryption and Decryption.

October 2018 - Current
Associate Consultant
Capgemini
Mumbai, Maharashtra

Project: General Electric-Digital USA (Asset Performance Management)

I work under the Manufacturing and Engineering Services BU for client General Electric. I develop functionalities in the Predix platform which is Industrial IoT and on the ServiceMax tool which maps the information from predix database to the ServiceMax database. I work on multithreading in order to provide proper interface to the application from the middle ware point of view. We serve various customers around the globe in order to fulfil their requirements.

I am having a knowledge of Object-Oriented Analysis, Architecture and Design, Software Design Patterns and Java coding principles. Hands-on Experience with developing web applications (Java, Spring Boot, Spring MVC, Angular 2, GWT, Spring Security, Oracle SQL Developer, MongoDB). I have worked on enterprise application that requires experience with developing RESTful Java Web Services using Oracle SQL Developer. I have worked various scopes of Java and implemented various design patterns that are required in the Spring MVC Framework. I have good knowledge on implementing Spring Boot Application using RESTful web services.

For versioning and CI/CD, I have worked on Maven and Jenkins- a continuous integration build automation tool. In depth knowledge of tools like Tortoise Git, GIT, SVN, GitHub. Knowledge or experience of running applications in a cloud-based platform like BlueBird. I have hands on Windows and Unix/Linux based programming, deployment on Websphere Console Integrated Solution and Rundeck. Knowledge or experience of running applications in a docker container environment. I have worked on containerized application.

Skills

1) Programming Languages: Java EE (JDK 8), Spring Boot, Spring MVC framework, Python, Google Web Toolkit (GWT), NodeJS, Angular, iBATIS
2) Markup Languages: HTML, XML, CSS, Javascript Validations, XSL
3) Scripting Languages: Unix (Shell script)
4) Versioning/ Building tools: GIT, Tortoise SVN, MyEclipse SVN, Jenkins (Maven build), Tortoise GIT
5) Deployment Tool: Websphere Console Integrated Solution
6) Sprint Planning: Atlassian JIRA
7) Database: Oracle SQL Developer, MongoDB, NoSQL
8) IDE: MyEclispe 2017(Java Enterprise)
9) Apache Tomcat v8.5 Server
10) Application Monitoring: Splunk, Appdynamics
11) Change Management: Service Now
12) Code Merging: Beyond Compare.
13) Cloud Technologies: Docker, CloudFoundry

Languages

- English - Fluent

- Hindi **-** Fluent
- Marathi **-** Fluent

Personal Interests

- Adventure
- Travelling
- Photography

Personal Details

Father's Name:	Mr. Mahendra Nimje	Marital Status:	Single
Birthdate:	January 17, 1994	Nationality:	India
Gender:	Male	Passport No.	N3530919, Expires 11/15/25

Address Details

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Declaration

I, Raman Nimje, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

Mumbai, Maharashtra
February 2, 2019

Raman Nimje