# **UMESH CHAUDHARI**

SOFTWARE ENGINEER

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## **OBJECTIVE**

To work in a globally competitive environment with dynamic, dedicated and world class people, on challenging assignments, Intend to build a career with a leading corporate environment where I can apply my skills and knowledge to serve the reputed business organization which provides an opportunity to grow with the organization growth and provide a work culture which innovates to work and acknowledge achievement.

#### TECHNICAL SKILLS

- Backend: Core Java, J2EE, Java 8, Spring Core, Spring Boot, Hibernate, Spring MVC, Spring Data JPA
- API's: Web services (RESTful APIs), Micro services
- Databases: MySQL, Oracle (RDBMS), SQL
- Application Server/Tool: Tomcat, Git, Jira, Maven, STS, Postman, Eclipse, IntelliJ IDEA
- Other: Data structures, algorithm

## WORK EXPERIENCE

### ProtoTech Solutions PVT. LTD

Associate Software Developer June 2021 - Feb 2023

- Develop new features and manage multiple clients' applications written in Java
- Collaborated with cross-functional teams and taken part to deliver high-quality solutions from scratch in Spring boot using MVC, JPA.
- Take part in requirement gathering, technical discussion, hour estimate calculation and propose solutions for the client's requirement/new project.
- · Investigate software issues by thoroughly reviewing and debugging code within the Customer Management core module.
- Contributed to reducing customer defects, ensuring ongoing product quality, and customer satisfaction.

## **Maveric Systems PVT. LTD.**

Software Engineer March 2023 - Present

- Gathered and defined customer requirements to develop clear specifications for project plans.
- Utilize Java, Spring Boot, PostgreSQL etc. to develop Talent Share Portal systems for the efficient maintenance of talent accounts.
- Developed Micro service for Talent share portal and its service which is responsible to filing a claim and sending it to various branches and officers for further processing.
- · Co-developed various feature branches for the mentor and mentee functionalities in the project including setting up and configuring the database for optimal performance and reliability.
- · Hands on experience of creating CI/CD pipelines of Jenkins in integration with Docker and GitHub and managing workflows in Jira.
- Strategically written/performed unit testing using Junit & Mockito in a TDD.

## PROFESSIONAL SUMMARY

- . Having 3.8 years of experience with strong logical, problem-solving, analytical, and excellent organizational, teamwork, and interpersonal skills.
- Excellent understanding of OOP's Concepts, String class, Arrays along with Map, Collections, Multi-Threading and Exception Handling.
- Have Working experience of Spring framework Dependency Injection, IOC, JPA, JDBC, AOP.
- Experienced Software Engineer adopt various stages of the Software Development Life Cycle (SDLC).
- Experience in working with Agile methodologies.
- Aware of industry standard solid principles and design patterns like Singleton and Factory.
- Detail-oriented, organized, thorough, strong quality control and Strong debugging skills and experience troubleshooting customer-reported issues.
- Build high-quality, scalable, and reusable code, enforcing best practices in software engineering architecture through Code.
- Development in multiple modules and architectures, following best practices and current development technologies.
- Responsible for resolving the technical issues, defects, determining problem root cause, formulating corrective action recommendations.
- Excellent written and Verbal communication skills, as well as the ability to perform independent work and collaborate in a team.
- Knowledge of cloud platforms, technologies and operations such as AWS and knowledge of API gateway, Lambda, Kubernetes.

## **PROJECT**

**Title: Talent Share Portal** 

**Organization: Maveric Systems PVT. LTD** 

#### **Description:**

- This is a central portal for internal employees, providing them access to a platform where they can connect with mentors. Through this website, mentees can search for mentor based on their technical skills. It facilitates effective mentorship within the organization by providing a platform for mentees to find mentors based on technical skills and interests.
- This comprehensive system includes advanced search filters, details mentor profiles, and a secure messaging feature to enhance communication and streamline the mentorship process. The portal also offers tools for tracking progress and setting goals.
- Work closely with product owners to thoroughly understand detailed requirements for new features and products.
- Contribute to technical design as required, ensuring alignment with project needs.
- Technology Stack: Java8, Spring-Boot, XML, Groovy, Maven, MySQL.

## **EDUCATIONAL QUALIFICATIONS**

Centre for Development of Advanced Computing, Mumbai

Diploma in Advanced Computing | 2020 - 2021

Shivajirao S. Jondhale College of Engineering & Technology, University Of Mumbai

Bachelor of Engineering | 2015 - 2019