

To be an active part of an organisation where I can utilise and update my skills and knowledge in a creative manner which can promote my self-development and help me to achieve the goals of the organisation.

### **WORK EXPERIENCE**

# Software Engineer Level - II at Mastercard on a payroll of EPAM Systems

10/2018 - Present

Pune,India

- Achievements/Tasks
- Building microservices for Dispute Resolution.
- Development with micro services architecture using Rest APIs, spring boot and pivotal cloud foundry.
- Working with Agile, SCRUM based Strategy.
- Maven dependency management, database integration (JDBC).
- Worked on MySql ,Spring, Spring Cloud, Hibernate, JPA, JMockito, MockMvc, Junit, Rest Assured frameworks.
- Worked with Swagger to document Rest endpoints.

Technologies Used: Java, Spring Boot, JUnit, Spring Rest API, Spring Data JPA, Thymeleaf, Mockito, Junit, Rest assured

# Software Engineer Level - I Research and Development at EPAM Systems

04/2018 - 09/2019

Pune,India

#### Achievements/Tasks

- Worked on Parking Management System .
- Used Check Style plug-in to follow clean standards.
- Worked Spring Data and Spring Security Involved in TDD, which involves writing UNIT Test, Integration test etc.
- Development and Design UI on Thymeleaf.

Technologies Used: Java, Spring Boot, JUnit RESTful Web Services, Thymeleaf, Mockito, Junit

# Remote Internship

Tata Consultancy Services Ltd.

04/2016 - 07/2016

Noida.India

- Achievements/Tasks
- Build an web app for Human Resource Management System, etc. are just some of the functions that suffer owing to manual management. The efficiency of HR starts dropping down considerably.
- helps organizations manage employee records, information, hiring, payroll management and keeping track of attendance.
- Used Spring, HTML and CSS.

Technologies Used: Spring, Java, HTML5, CSS and JSP

### SUMMARY

Comprehensive knowledge of Java Core and J2EE framework for Web Application development.

Proficient with developing Spring RESTful API with SpringBoot framework

Experience in working with databases like MySQL and Oracle DB.

Familiar in writing test cases using frameworks like Junit, Mockito, Rest Assured and JBehave.

## **EDUCATION**

B.Tech. Computer Science & Engg. (2013 - 2017) IEC College of Engineering and Technology

Intermediate: CBSE Board (2012-2013) Kendriya Vidyalaya O.E.F, Firozabad

Matriculate (2010 - 2011) Kendriya Vidyalaya O.E.F, Firozabad

## **LANGUAGES**

English

Hindi

### INTERESTS

Cricket

Watching Movies

Travelling