

# Java / J2ee Web Developer

## Abhishek Poojary

**Mobile:** 7483451065

**Email:** abhipadecal@gmail.com

**Address:** Sundariamma compound, Bolar, Mangalore, Karnataka, India-575001.

## WORK EXPERIENCE

### Java /J2ee Developer

*September 2020 to January 2021*

Total Experience: 1.5 years

Company name: Tech Mahindra

### Associate Software Developer

*February 2022 to Present*

Total Experience: 5 months

Company name: Virtusa

## JAVA/ J2EE SKILLS:

- ♦ Developing entity class with encapsulation concept.
- ♦ Experience in developing application using MVC architecture.
- ♦ Installing MySQL database and creating Database schema.
- ♦ Creating repository layer using Spring Boot framework.
- ♦ Trouble shooting, analyzing and fixing defects.
- ♦ Employed Hibernate for ORM mapping.
- ♦ Creating controllers in spring boot projects.
- ♦ Excellent knowledge of JDBC, HTML, SQL.
- ♦ Involved in creating the Hibernate POJO objects and utilizing hibernate annotations.
- ♦ Configuring email sending services.
- ♦ Using the Spring MVC framework for developing the application.
- ♦ Using Eclipse for developing JSP, Servlets, Spring and with Apache Tomcat server in the development phase.
- ♦ Designing the micro-service to handle complex business logic.
- ♦ Involved in designing and developing dynamic web pages using JSP and JSTL.
- ♦ Developed database queries with MySQL Workbench.
- ♦ Designed and developed REST web services based on Business Requirement in spring boot application.

## EDUCATIONAL DETAILS:

### Bachelor of Engineering

*August 2016 - August 2020*

# Java / J2ee Web Developer

## Abhishek Poojary

**Mobile number:** 7483451065

**Email:** abhipadekal@gmail.com

**Address:** Sundariamma compound, Bolar, Mangalore, Karnataka, India-575001.

### PROJECT NAME: TRUECLIENT 2.4

**Duration:** 1.5 years

**Technology & Tool Used:** Core Java, Spring Boot, Hibernate, JPA, Web services, Postman, MySQL Workbench, etc.

**Process:** Agile Scrum Process

**Team Size:** 7

#### Description:

TrueClient 2.4 is a tool aimed at helping companies with sales, marketing and service management. TrueClient 2.4 software allows businesses to focus on their company's relationships with customers, colleagues, suppliers, etc. Hence, TrueClient 2.4 stores detailed information on overall purchase history, personal info, and even purchasing behavior patterns.

#### Roles and Responsibilities:

- ♦ Setting up MySQL database and creating database Schema.
- ♦ Implementing MVC architecture while developing the code.
- ♦ Developing view using JSP and JSTL tags.
- ♦ Developing controller layer.
- ♦ Developing entity classes.
- ♦ Fixing defects communicated by testers.
- ♦ Developing repositories to perform database operation in Spring Boot.
- ♦ Implementing webservicess usingrestful.
- ♦ Developing application based on Microservices concept.
- ♦ Exposing webservicess as well as consuming Webservices.
- ♦ Performing form validations.
- ♦ Testing webservicess using Postman.
- ♦ Integrating email sending services.
- ♦ Configuring application.Properties file.

# Java / J2ee Web Developer

---

## Abhishek Poojary

**Mobile number:** 7483451065

**Email:** abhipadekal@gmail.com

**Address:** Sundariamma compound, Bolar, Mangalore, Karnataka, India-575001.

### PROJECT NAME: GOOGLE CORE - PAYMENTS

**Duration:** 5 months

**Technology & Tool Used:** Core Java, Guice Dependency Injection, Code Search, Buganizer, Visual Studio, Moma,

**Process:** Agile Scrum Process

**Team Size:** 25

#### Roles and Responsibilities:

- Attending daily stand-up meetings.
- Participated in the analysis, development of the code.
- Coded solution and unit tests to deliver requirements per defined criteria and compliance requirement.
- Coded, tested, troubleshooting, debugging and resolved the critical technical errors and ensured the solution is timely and acceptable quality.
- Attending daily triage calls.
- Used established coding standards and methodologies and coached 2 juniors engineers.
- Worked within an agile scrum team, contributed to 100% continuous improvement.

*All details mentioned above are true*

**Signature**