

PARYUSH JAIN

paryushjain@gmail.com | +91 9970180900 | <http://paryushjain.github.io> | <https://www.linkedin.com/in/paryushjain/>
Java | Spring Boot | Microservices | Angular

Summary of Qualifications

- **2.8 years** of professional experience in **Java, Microservices, Spring Boot, MySQL, PCF & Angular**.
- As a part of the assignments, I have been in Requirement Analysis, Design, Development & Unit Testing.
- Sound knowledge of SDLC and worked with Agile Methodology and Scrum Framework.

Technical Synopsis

- Programming and Scripting Languages: **Java, HTML, CSS, XML**
- Frameworks: **Spring boot, Microservices, REST, Hibernate, Angular, Scrum/Agile**
- Version Control and Tracking: **Git, Jira**
- Database: **MySQL, IBM DB2**
- Miscellaneous: **STS, Jenkins, Soap UI, Sonar Cube, Maven, PCF, IBM ODM**

Professional Experience

- **Deloitte Consulting USI Pvt Ltd, Hyderabad:** Dec 2017 – Present
- **InfoCepts, Nagpur (Intern):** June 2016 – Sept 2016
- **CodeWizards Tech, Nagpur (Intern):** July 2017 – Dec 2017

Projects

Claims Adjudication System

Duration: Jan 2018 - Present

Firm: **Deloitte**. Client: **HCSC**

Tech Stack: **Java, Spring Boot, Microservices, Angular, Git Hub, Jenkins, Sonar, IBM ODM, PCF**

Tasks Performed:

- Created multiple microservices from ground up and used Rest Template for microservices communication.
- Implemented customized health check using Spring Boot Actuator.
- Built an Orchestrator using Iterator and Command Design Pattern for coordination between microservices.
- Used Rabbit MQ for asynchronous microservices communication.
- Written JUnits using Mockito framework.
- Involved in documenting the project structure and creating sequence diagrams of the services.
- Implemented Spring Security using JWT.
- Implemented Search Filter using Angular Materials.

Project Abstract:

Project aims to replace 30 years legacy system developed in Mainframe to rebuilt as Cloud based application using Microservices architecture and other latest technologies.

Certifications

- **Java:** Oracle Certified Associate Java SE8 Certified Programmer I
- **Java:** Oracle Certified Professional Java SE8 Certified Programmer II

Educational Qualifications

- Yeshwantrao Chavan College of Engineering, Nagpur | B.E. (Computer Technology - 87%) | 2013-17
- VMV College, Nagpur | 12th (81%) | 2012-13
- Prerna Convent, Nagpur | 10th (89%) | 2010-11