

Brajesh Kumar

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Portfolio: <https://brajeshkumarchaudhary.github.io/portfolio/>

GitHub: <https://github.com/BrajeshKumarchaudhary>

Skilled, focused and action-oriented IT Professional with 2+ years of total experience.

- Well-versed in all phases of the software development and system-design, with a strong working knowledge of algorithm, data structures and Problem Solving.
- Hands-on experience in building large scale products using Java, Spring boot, Spring Data JPA, MySQL, Mongo DB, ELK Stack, Git, Linux, Docker etc.
- Hand-on experience in building Micro-services using Spring boot , Spring cloud and Deployed using Docker Container.

PROFESSIONAL EXPERIENCE

- Software Engineer : **Skilrock Technologies**, March 2020-Present
 - Working with closely JAVA Spring boot, Spring cloud, Spring Data JPA.
 - Developed new REST Web Services using java and Spring boot.
 - Working with Micro-Services architecture.
 - Maintained and debugged applications.
 - Involved in end-to-end Software Engineering activities (with SE Team).
 - Working in TDD ,code testability standards .JUnit/Mockito
- Software Engineer: **Square Yards**, Aug 2018-March 2020.
 - Strong experience in JAVA, Spring MVC ,Spring Boot, Spring Data.
 - Experience in building REST web services using Java and Spring Boot.
 - Strong experience in Mongo DB, MySQL and Elastic Search.
 - Experience in Java and J2EE/Java EE (including servlets, JSP, JDBC)
 - Experience in web application servers like Apache Tomcat .
 - Experience in TDD, code testability standards, JUnit/Mockito.
 - Experience in messaging products like RabbitMQ.
 - Experience in development tools like Eclipse, STS ,Git, Jenkins, Jira etc.
 - Experience in scripting and working in a Linux environment.

TECHNICAL SKILLS

Professional Skills: Java, Spring boot, Spring data JPA, Docker, MicroServices.

Intermediate Skills: Data Structure and Algorithm.

Skills Beginner: AWS

Front End: HTML , CSS, JavaScript

Message Broker: RabbitMq.

Database: MySQL, Mongo DB , Elastic Search.

IDE: STS, Eclipse, Net Beans.

Operating System: Linux.

Version Control: Git

ACADEMICS

- B.Tech. in Computer Science and Engineering from UPTU with **75%**.
- Scored **83%** in High School and **81%** in intermediate from PIC Shekhpur Kanpur.

CERTIFICATES

- **July 2018:** Internship 6 month from BTPS Kanpur on java language.
- **Aug 2017:** Attended two days workshop on Android.
- **Nov 2016:** Participate in different activities in college events.

PERSONAL INFORMATION

- **Date of birth:** 3rd march 1997
- **Hobbies:** Interesting in travelling and listening songs.
- **Address:** Kanpur Uttar Pradesh.

Date:

Signature