

# Brajesh Jha

## Senior Software Engineer

Having **4+** years of experience in all phases of **Software Development Life Cycle (SDLC)** which includes design, analysis, development, testing and Integration of various web based and **client/server applications** in multi-platform environments with **JAVA** technologies.

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## WORK EXPERIENCE

### Specialist Programmer L2 Infosys

11/2020 - Present

Bangalore, India

Technologies: Java, Spring Boot, Microservices, jOOQ, PostgreSQL, Multitenancy, Liquibase, JUnit, Azure, GCP, Agile, Apache POI

#### Roles/Responsibilities

- **Technical Lead** for Backend teams (IOM & ADF) of more than **20** members.
- Involved in various phases of Software Development Life Cycle (**SDLC**) as requirement gathering through discussions with business team, analysis, architectural design, development and testing.
- Worked on **Intervention Opportunity Manager** which is a **Schlumberger** application. A framework containing 16+ backend services with frontend app which aims to serve request of enterprise customers.
- Participated in the **Hackathon** conducted by STG Unit and developed **PL/SQL Parser** application. Parses the PL/SQL to human readable JSON and CSV using ANTLR4 library. **Finalist** among 90+ teams and 600+ members.

### Full Stack Engineer Cognizant

09/2018 - 11/2020

Hyderabad, India

Technologies: Java, Spring Boot, Microservices, PostgreSQL, JPA, Hibernate, JUnit, SonarQube, Agile, MySQL, AWS

#### Roles/Responsibilities

- Worked on **Connect-OSSD** which is a **Verizon** application. A framework containing 8+ backend services which aims to serve the request of another enterprise applications for the Business VoIP Phone Service.
- Participated in the **Hackathon** conducted by Verizon on **Database Auditing**. All the operations on databases are logged as JSON and extracted using Kafka, further extracted using AWS CloudWatch and viewed as a table using AWS DynamoDB and Lambda.
- Participated in the **Hackathon** conducted by Verizon on **Intelligent Content Delivery**. Static or dynamic contents are delivered to the user via Edge network locations for lower latency; implemented using AWS CloudFront.

## EDUCATION

### Bachelor of Engineering (B.E.) Sapthagiri College of Engineering

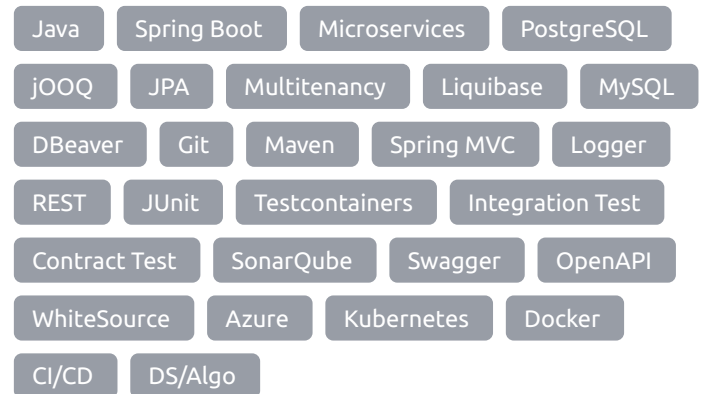
08/2014 - 06/2018

Bangalore, India

Stream

- Computer Science and Engineering

## SKILLS



## HONORS & AWARDS

### Rewards for Evaluation & Assessment as Panelist (2022)

*Appreciation for contribution and active participation as a panelist in Q1*

### Insta Awards (2022)

*In recognition of outstanding performance and client appreciation*

### Insta Awards (2021)

*Automation of tenant provisioning process & commendable commitment*

### Insta Awards (2021)

*Contribution to the project success by implementing jOOQ & Multitenancy*

### Above and Beyond Award (2020)

*Stellar performance and demonstration of "Starting with a point of view"*

## CERTIFICATES

### Full Stack Engineer (03/2019 - Present)

*Issued by Cognizant - NIIT StackRoute*

### Microsoft Azure Fundamentals (04/2022 - Present)

*Issued by Microsoft*

## LANGUAGES

English

*Full Professional Proficiency*

Hindi

*Native or Bilingual Proficiency*

Maithili

*Native or Bilingual Proficiency*