

Objective

- ❖ To obtain a challenging **Java Developer** position where I can utilize my strong programming skills, knowledge, and experience of working on complex software projects to contribute to the success of the organization.

Professional Profile

- A dynamic and result driven **Software Engineering** professional with over **3 years** of experience into **developing, consulting** and **troubleshooting** real word problems into effective software solutions.
- Hands on experience on developing software solutions using **Java 8, Spring Boot** and **Micro services**. Skilled in designing and deploying software on cloud platforms. Exposure to **AWS, Docker** and **Jenkins**.
- **Quick learner** with an ability to **learn, unlearn** and **relearn** the technical as well as functional skillsets based on the project requirements. And also, a good **team player**.
- A **problem solver** with good **analytical thinking** mind and carry **self-motivation** and **initiatives**.

Skills

Java	Core Java, Java 8, Spring boot, JPA, REST Web services
Application/Tools	Apache Tomcat Server, Git version control, JIRA, ServiceNow, Eclipse STS, Maven , Jenkins, Sonar Qube, Swagger , Junit, Linux , Citrix
Database	SQL, Postgres, MongoDB
Languages Known	English, Hindi, Marathi, German

Work Experience

GlobalLogic

Software Engineer, backend Java Developer

GlobalLogic, ASCENT – digital learning platform build on top of Java 8, Spring boot and microservices

Pune
July 2022 – Present

Role and Responsibilities –

As a **Java Backed developer** was responsible for developing and debugging of project feature/ services and resolve bug fixes while adhering to **agile** methodology to develop and deploy applications.

- Developed a feature using **Java, Spring boot, REST web service**. Led the **end to end development** of a feature.
- Leveraged the latest **Java 8** features to create efficient and effective **GET, POST, PUT, and DELETE** endpoints, enabling users to view, create, update, and delete content seamlessly.
- **Configured** two databases viz., **Postgres and Mongoddb** within the Spring boot application micro-service, and created robust **queries** using **JPA** to ensure optimal performance and reliability.
- Implemented a **GlobalExceptionHandler** to handle exceptions and provide meaningful error messages, reducing downtime and enhancing the user experience.
- Successfully integrated **Swagger** to provide API documentation.
- Conducted **POCs** and knowledge transfers on **Apache Kafka** and **JPA mapping**.
- Utilized a diverse technical stack: **Java 8, Spring boot, MongoDB, Postgres, RabbitMQ, and ReactJS** to create a robust and efficient application.

Work Experience

Birlasoft Ltd.

Consultant

Pune
April 2020 – July 2022

SAP Business objects Reporting Tool – an ERP based report generation tool for insights using different data sources built using Java

Role and Responsibilities –

As Java developer and consultant my role was to provide real-time support and maintenance for various software versions. Troubleshooting bugs and issues related to software features. Resolving database configuration issues. Conducting end-to-end troubleshooting to resolve issues.

- **Communicated** with **customers** and helped them with programming principles in a clear and concise manner, actively listening to their technical issues and providing effective solutions to ensure customer satisfaction.
- Worked closely with development teams to **understand complex technical issues** and collaborate on solutions, ensuring timely resolution.
- Provided knowledge transfers by creating **knowledge-based articles**.
- Worked with database **Postgres, SQL** query tuning and optimization along with stored procedures. My contributions enabled the team to deliver high-quality solutions while maintaining data integrity and consistency.
- Successfully configured **REST API** calls in the controller, overcoming challenges and ensuring smooth operation of the system.
- **Voluntarily** took on new tickets of **Severity 1** issues and resolved them in a timely and efficient manner, demonstrating a commitment to providing exceptional customer support.
- Provided **support** for customers located in the **Pacific-based US** and **EMEA regions**, building strong relationships and ensuring their needs are met effectively.

Personal Projects and Published Journals

Course management system [Spring boot Microservice]

Designed and developed a working project – using micro service component-based architecture comprising of **Spring boot, API gateway, eureka server, config server** and implemented **CRUD** operations, **role-based** user **logging** and **Swagger-API** documentation.
<https://github.com/devendrasanghavi404/brainzo-app>

Research Journals

Published Paper on Face Recognition for Door Unlocking

IJIRSET – Vol.8, Issue 1 – ISSN: 2319-8753 – 2019

Published Paper on An IoT-based ECG Monitoring System for Remote Patient

IJRTI – Vol.3, Issue 4 – ISSN: 2456-3315 – 2018

Rewards and Recognition

Pat on the Back	Given by GlobalLogic Manager for continuous dedication towards learning & helping my team .
You make a difference	Given by GlobalLogic Lead for doing outstanding job in developing a feature .
“Way to go Big” Award	Given by BirlaSoft Manager for excellent performance delivery in 4th Quarter .

Education and Certifications

Advanced Java Technologies

– January 2020

Profound Edu-Tech

Bachelor of Engineering (Computer Engineering)

– July 2019

(AISSMS, COE, Pune) Savitribai Phule Pune University

Language: German Intensive Certificate A1

– June 2016

Savitribai Phule Pune University