Vikas Kumar

Java Back-end Developer

✉ vikaspse@gmail.com   📞 7061090998

📍 Bangalore   in linkedIn   GitHub

↖ Portfolio

Professional Summary

A highly motivated and skilled Java developer with one year and six months of experience developing web applications and microservices using Java,j2EE, Spring, and Hibernate with a total of five years of experience in tech.

Skills

HTML | CSS | JavaScript | Java | JDBC | MySQL | Hibernate | Spring | Spring Boot Maven | Swagger | Postman | Lombok | DSA | Microservices

Education

Bachelor's of Engineering,
Punjab Technical University,Jalandhar ↗
08/2011 – 11/2015

Senior secondary education (Mathematics),
R B S college ,Patna
03/2009 – 03/2011

Certificates

- java progrmming certificate Avis India(FCG) ↗

Languages

English   ● ● ● ● ●

Professional Experience

java Backed Developer, *Avis India(FCG)* ↗
12/2021 – 04/2023
- Worked on the development of the backend of a web application using Java, Spring Boot, and Hibernate.
- Develop RESTful APIs for microservices
- Implemented Swagger documentation to streamline the API documentation process.
- Implemented RESTful APIs for various functionalities of the application.
- Collaborated with front-end developers to ensure seamless integration between the front and backend.
- Conducted code reviews and contributed to the development of coding standards.

Technical Support Engineer, *Avis India* ↗
05/2016 – 11/2021 | Gurgaon, 122003
- Provided technical software support.
- Worked closely with cross-functional teams to identify and resolve product issues.
- Documented technical issues and solutions in the company's knowledge base.

Tech - Skills

- Programming Languages : Java, Javascript, SQL
- Frameworks : Spring Boot, Hibernate
- Web Technologies : RESTful APIs, JSON, XML, HTML, CSS
- Databases : MySQL, SQL Server
- Development Tools : IntelliJ IDEA, Eclipse, Git, JIRA

Projects

Sephora india website clone, *Developed a web-based e-commerce application using HTML, CSS, and javascript.* ↗
- collaborative project developed by a team of five-member during the certification course.

Covid-19-Vaccination Application REST API,
•collaborative project developed by a team of five-member during the certification course. ↗
- **Tech-Stack**
Java | Spring | SpringBoot | Spring Data JPA | Hibernate |MySQL Database | Swagger UI
- Role-Generate Rest Api for Registration and login.