Vishal Verma

Java Developer, Infosys

Ghaziabad, Uttar Pradesh

in www.linkedin.com/in/vverma1a1/

Summary:

- 2.9 years of experience in IT industry with a wide range of experience in analysis, design, development of Web Based applications using Eclipse, Spring Tool Suite (STS), Microsoft Visual Studio, and SAP Business Application Studio (BAS).
- Experienced in Agile and Waterfall Methodologies of software development

Technical Skills:

C | C++ | HTML5 | CSS3 | JavaScript | JAVA8 | J2EE | OOPs | SQL Database | Data Structures | Algorithm | REST API | Postman | Kibana | JAVA Frameworks - Spring MVC, Spring Boot, Spring Data JPA, Spring Security, Hibernate | Microservices | SAP CAPM | SAP BTP | SAP Business Application Studio (BAS) | Azure CICD Pipeline,

Achievements

- Udemy Certified SpringBoot Developer
- Infosys Certified SAP BTP Consultant
- Infosys Certified Java Programmer
- Infosys Certified C++ Programmer
- Trainee at Northern Indian Railways, New Delhi
- Silver Medalist in Problem Solving and Programming in C by IIT Kharagpur

PROFESSIONAL EXPERIENCE

Associate Consultant - Java Developer

Nov '20 - Present

Infosys Limited

Pune, India

- O Developed Java modules implementing business rules and workflows using SpringBoot.
- o Developed Web API methods by following REST principles HTTP GET, PUT, POST and DELETE.
- Performed code optimization by following SOLID design principles.
- O Contributed to all phases of the development lifecycle.
- O Using SpringBoot SL4J to capture logs and monitored through Kibana
- O Writing Database Queries and handling database operations such as data purging, etc.

Internship

Northern Indian Railways

Jun '19 - Aug '19

CCTV Surveillance System

New Delhi, India

An 8-week internship program is an initiative from Indian Railways for engineering students. In this program, there are groups of students working on multiple projects. This program provides in-depth knowledge of railway and their security systems.

EDUCATION

Bachelor of Technology (Hons.)

Aug '16 - Sep '20

Inderperstha Engineering College

Ghaziabad, India

Electronics and Communication Engineering (76.80%)

ADDITIONAL INFORMATION

· Languages: English and Hindi