Arjun Singh

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Summary

Dedicated and solution-oriented Java Full Stack Developer with hands-on experience in Spring Boot, REST APIs, React.js, and MySQL. Proficient in designing scalable backend systems and building interactive frontend interfaces. Eager to learn and contribute to enterprise-level software development by adopting modern Java frameworks and industry best practices.

EDUCATION

Invertis University – Bareilly, India

Bachelor of Technology (B.Tech)

Concentration: Computer Science and Engineering

Cumulative Percentage: 68 %

Relevant Coursework: Data Structures and Algorithms, Database Management Systems (DBMS), Operating Systems, Java, C++, Cyber Security

TECHNICAL PROFICIENCIES

Core Competencies – Software Development Life Cycle (SDLC), Agile Methodology, Requirement Analysis, Code Optimization, Bug Fixing & Debugging, CI/CD Integration, Unit Testing

Technologies – Core Java, Java EE, Spring Boot, Spring MVC, RESTful APIs, HTML5, CSS3, JavaScript (ES6+)

Programming Languages – Java (Primary), JavaScript, C++, Python (Basic)

DataBase Management - MySQL, Oracle, SQL Server, MongoDB, ANSI SQL

Development Tools - Eclipse, IntelliJ IDEA, SQL Server Management Studio, Git, GitHub, Postman, Maven

RELEVANT EXPERIENCE

Future Core Innovations

Java Developer Intern | Remote

- **Backend Development with Spring Boot:** Developed scalable RESTful APIs and backend services using Spring Boot, integrating authentication (JWT)
- **Database Integration**: Utilized JDBC and Hibernate for efficient database operations, ensuring smooth CRUD functionality with MySQL.
- **SEO & Analytics Support:** Implemented backend support for SEO-friendly routes and integrated tools like Google Analytics for better visibility..

RELEVANT PROJECT EXPERIENCE

Banking Management System | Java, Spring Boot, MySQL

- **End-to-End Banking Platform**: Developed a comprehensive banking system using **Java** and **Spring Boot** to handle account creation, balance inquiry, fund transfers, and transaction tracking.
- **Secure Transactions**: Implemented robust transaction logic with **Spring Security** and **JWT-based authentication**, ensuring secure user access and data privacy.
- **Database Management**: Utilized **MySQL with Hibernate** for efficient data handling, entity relationships, and persistence.