

Ashwini Kumar

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Profile Summary

- Java developer with 1 year of experience in developing scalable microservices using Spring boot, specializing in Spring Boot, performance testing JUnit, RESTful API development, Spring Security, Proficient in Java, MySQL, and version control using GitHub.
- Currently employed as a Packaged application development associate at Accenture, contributing significantly to the AIB project by developing a robust Restful APIs.
- Proficient in developing Restful APIs, I excel in working with JSON for efficient web services implementation.
- Understanding of API Security concepts, authentication, authorization, encryption, and familiarity with API gateway.
- Proficient in creating API documentation using Swagger to provide clear and comprehensive API documentation.
- Proficient in using IDEs such as IntelliJ IDEA, Eclipse, and STS for efficient coding and development.

Work Experience

Current Company: Accenture, Pune

Designation: Packaged application development associate

Project: AIB

Team Size: 6

Tools/Technologies: Java, J2EE, Spring Boot Framework, Hibernate Web Services, Postman, Database Technologies, SDLC, Version Control System, Build Tools, IDEs, Development Tools & SQL Server.

Key Result Areas:

- Developed Restful APIs for AIB functionality using the Spring MVC framework, ensuring seamless integration and efficient data exchange.
- Implemented Hibernate ORM framework for database interactions, mapping Java objects to relational databases, and optimizing data access operations using collection concepts and Java 8 features.
- Applied object-oriented programming (OOPs) concepts extensively throughout the project, integrating external APIs for enhanced functionality and data exchange, and implementing sorting techniques for efficient data retrieval and presentation.
- Implemented API gateway to maintain the API security.
- Facilitating Scrum events, promoting Agile life cycle practices leading to Scrum team success in delivering task on time.
- Managing source code and facilitating seamless collaboration with team members using Git and GitHub as the version control system, automating the build process using Maven for project configurations and dependencies management, and ensuring consistent and efficient builds.
- Created API documentation using Swagger to provide clear and comprehensive API documentation.

- Developed and debugged the application using IDEs such as Eclipse and IntelliJ IDEA, leveraging their features and tools for efficient development and troubleshooting.

Education

- Kalinga Institute of Industrial Technology, Bhubaneshwar, Odisha, India
Passing Year: 2021 - 2023
 - MCA (Master of Computer Applications), CGPA: 8.89
- Brijmohan Institute of Management and Technology, Gurugram, Haryana, India
Passing Year: 2016 - 2019
 - BCA (Bachelor of Computer Applications), Percentage: 66.6%

Technical skills

- Languages: Java
- Full Stack Development: JDBC, Servlet, Spring Boot, Spring MVC, Spring framework, Hibernate JPA and ORM.
- Database: MySQL
- Developer IDE: IntelliJ Idea, VS Code, Eclipse
- Other: Agile Methodology, Git and GitHub, Microservices Architecture, Restful API Development, Data Structure, OOPs concept, API Integration.

Soft Skills

Team Player, Problem solver, Communicator, Decision Maker

Personal Details

Language Known: English and Hindi

Address: Hadapsar, Pune