Akash Chauhan

SOFTWARE ENGINEER

Contact

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Professional Summary

Java Backend Developer with 1.8 years of experience in designing, developing, and maintaining scalable backend applications using Java, Spring Boot, and RESTful APIs. Strong foundation in object-oriented programming, database management, and microservices architecture. Adept at collaborating with cross-functional teams in agile environments to deliver robust and high-quality software solutions.

Technical Skills

Languages: Java, SQL, JavaScript (basic), Groovy (for Unit testing)
Frameworks: Spring Boot, Spring Security, Spring MVC, Spring Data JPA, Hibernate
Testing: Spock
Databases: MySQL, MongoDB
Tools & Platforms: Git, Maven, Postman, Swagger

Professional Experience

Software Engineer
Ambrisk Soft Systems Pvt. Ltd | January 2024 – Present

- Designed REST APIs and implemented business logic with Spring Data JPA and Hibernate
- Integrated MySQL and Mongo databases
- Contributed to enterprise platforms involving real-time data and secure authentication

Work Experience

- **MSB (My School Bucks)**   **Role: Backend developer**
  - Developed APIs for event and ticket management with role-based access.
  - Wrote unit tests using Groovy and Spock to ensure code reliability.

- **Time Card**   **Role: Backend developer**
  - Built APIs for internal Employee Leave Management System, removing dependency on tools like Keka.
  - Built using Spring Boot, MySQL, and Maven, providing efficient leave tracking and approval workflows.

Projects

- **Mini Shop** (Microservices architecture)   *Github repo*   *video*
  - Built Product Service, Order Service, and Eureka Server using Spring Boot.
  - Used Feign Client + Eureka for inter-service communication.
  - Used MySQL for Product Service and MongoDB for Order Service, with Swagger for API documentation.

Education

Full stack web Development
Masai School, Bengaluru | *Sep 2022 - July 2023*

Bachelor of Technology (Civil)
R.D Engineering college, Duhai | *Jun 2014 - Jun 2018*