Anish Kumar

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https://github.com/Anishkumar900

EDUCATION

Haldia Institute of Technology	Haldia, West Bengal
Bachelor of Technology (B.Tech) – CGPA: 8.7 / 10	*Aug 2019 – Jul 2023*

EXPERIENCE

LTIMindtree — June 2024 – Present
Java Backend Developer — *Hyderabad*
- Implemented Spring Security with JWT-based authentication to enforce stateless, secure user sessions. Developed custom token filters, configured role-based access control, and secured sensitive API endpoints.

- Built an event-driven architecture using Apache Kafka for asynchronous communication between microservices. Designed producer-consumer models, managed topic configurations, and optimized data pipelines for scalability and decoupling.
- Designed and developed RESTful APIs using Spring Boot to support scalable client-server interactions. Integrated JPA for database access, wrote complex queries, and ensured code quality through testing, clean architecture, and structured logging.

KORDINATE DIGI — Oct 2023 – March 2024
Java Backend Developer (Internship) — *Remote*
- Designed and developed RESTful APIs for seamless client-server communication.
- Integrated backend systems with relational databases using Java Persistence API (JPA).
- Wrote clean, testable, and efficient code to support backend functionality and performance.

LTIMindtree — Feb 2023 – May 2023
Java Backend Developer (Internship) — *Remote*
- Developed scalable backend logic using Core Java. Applied object-oriented principles like encapsulation, inheritance, and polymorphism to create modular and reusable code.
- Used Postman for API testing, Git for version control, and IntelliJ IDEA to streamline development and debugging workflows.

PROJECTS

Pitch Here | *Tools Used: Java, Spring Boot, JPA, SQL, Flask, React*
- Developed a full-stack web application with Flask serving a REST API and React as the frontend for interactive client interfaces.
- Built RESTful APIs using Java Spring Boot, focusing on clean architecture and efficiency to support scalable, maintainable backend services.
- Managed database operations using JPA; wrote custom queries and optimized data access patterns for performance and reliability.

Insurance Management Platform | *Tools Used: React.js, React Hooks, Spring Boot, JPA, Postman, SQL*
- Developed a comprehensive insurance management system allowing users to add policies, manage clients, and perform full CRUD operations on claims data.
- Implemented RESTful APIs to fetch all claims and retrieve user-specific data by userId using Spring Boot and JPA for efficient database communication.
- Collaborated with the frontend team to integrate APIs, improving UI responsiveness and ensuring seamless data synchronization.

TECHNICAL SKILLS

Languages: Java, SQL, JavaScript, HTML, CSS
Frameworks & Libraries: React, React Hooks, Spring, Spring Boot, Spring Security, Spring Data JPA, REST APIs, microservices, Maven
Developer Tools: IntelliJ IDEA, Eclipse, Visual Studio, VS Code, Postman
Version Control: Git, GitHub