Shrijit Das

Backend Engineer specializing in Java, Spring Boot, Python and scalable microservices, with experience delivering production-ready features in distributed systems.

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WORK EXPERIENCE

Yonosys Technologies

Java Developer Intern | August 2025 - Present

- Developed **Java programming** skills through **corporate training.**
- Enhanced **software development** knowledge and expertise.

Juvarya Technologies

Java Developer Intern | April 2025 - August 2025

- **Developed and deployed production-ready features** for membership and subscription modules using **Spring Boot, MySQL, and OpenFeign**, improving platform functionality and scalability.
- **Designed normalized SQL schemas** and implemented **complex joins and queries** to support membership workflows and reporting.
- **Migrated legacy user handling** to a **dedicated User Management microservice**, integrating via **Feign clients** to ensure seamless inter-service communication.
- **Implemented secure JWT-based authentication** and resolved inter-service communication issues across multiple microservices, **enhancing security and reliability** of the platform.

Galactix Solutions Pvt Ltd

Backend Intern | Feb 2025 - March 2025

- Integrated health insurance provider services with **Spring Boot** backend.
- Implemented **Redis Caching** in microservices.
- Had hands-on experience on **microservice health check** and monitoring using **Spring Actuator, Grafana** and **Prometheus**.

EDUCATION

Siliguri Institute of Technology, Darjeeling

BTech in Electronics and Communication Engineering - 8.49 | November 2020 - September 2024

The St.Xavier's School, Malda

Class 12, Science - 72.4 | April 2018 - March 2020

PROJECTS

Patient Management System ⎘ | April 2025 - June 2025

- Successfully created a microservice based Patient-Management system using **Java, Spring Boot** and **Postgresql**.
- Implemented **GRPC** for interservice communication.
- Implemented **Kafka** for **asynchronous communication** between microservices.

SKILLS

- Programming languages: Java, Javascript
- Frameworks and libraries: Spring Boot, Node.js
- Databases: MySQL, MongoDB
- Other skills: DSA, Problem solving skills, Excellent communication