Aniket Gupta

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SUMMARY

Full Stack Developer with 1+ year of experience at TCS, skilled in building scalable microservices and high-availability systems using Spring Boot, React, and cloud technologies. Strong problem-solving background with 500+ coding problems solved. Passionate about designing efficient, low-latency software and solving complex challenges through clean and optimized code.

WORK EXPERIENCE

Tata Consultancy Services (TCS)

June 2024 - Present

Software Developer - Payment Portal Team — Mumbai, India

- Migrated traditional payment methods into scalable microservices, handling high-volume transactions securely.
- Built a **cloud configuration server** improving service reliability and enabling faster scaling.
- Automated security and compliance checks with Fortify scans and improved deployment cycles via Azure Kubernetes
 & CI/CD pipelines.
- Improved response time and optimized API throughput, ensuring high availability for customer-facing services.

Tata Consultancy Services (TCS)

Aug 2024 – May 2024

Software Developer - CR Team — Mumbai, India

- Resolved cross-domain Change Requests, optimizing services for better performance and reducing defects.
- Developed and maintained **REST APIs**, wrote unit tests (JUnit/Mockito), and contributed in Agile sprints.

PROJECTS

NexTalk (2023) GitHub

Developed a social platform enabling users to **share posts, images, and videos**. Integrated **real-time messaging** with WebSockets for instant communication and a **bookmark feature** to improve user engagement. Implemented secure authentication and optimized database queries, improving response time by **30%**.

Inventory Management System

GitHub

Full-stack system using **React + Spring Boot** for managing inventory. Implemented **stock management, role-based access control, and sales reports**. Designed an analytics dashboard to provide real-time business insights. Integrated with **MySQL** for persistent data storage and implemented **REST APIs** for smooth communication between frontend and backend.

SKILLS

Languages: C, C++, Java, JavaScript

Frameworks/Tech: Spring Boot, React.js, Node.js, MongoDB, JUnit, Linux

Cloud/DevOps: AWS (EC2, S3), Azure Kubernetes, CI/CD, Git, GitHub, Postman

Web: HTML5, CSS3, JSON, XML

ACHIEVEMENTS

- Consistently active in LeetCode & CodeChef contests, strengthening algorithms and problem-solving skills aligned with Amazon's bar-raiser standards.
- Secured 4th rank in TCS Global ESU Hackathon among worldwide participants.
- Active participant in coding contests, hackathons, and technical events.

PROFILES

</> LeetCode | </>> CodeChef |
GeeksforGeeks

EDUCATION

2020 – 2024 B.E. Computer Engineering, **Shree L.R. Tiwari College of Engineering**, Mumbai

9.38 CGPA