

# Anubhav Mor

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## SUMMARY

Results-driven Software Engineer with 2+ years of experience in Go, Java, and C++, specializing in system performance optimization and debugging. Proficient in designing and developing high-performance software solutions for embedded, cloud, and distributed systems environments. Flexible and adaptable, with a passion for leveraging cutting-edge technologies to solve complex challenges and continuously expanding technical expertise. Seeking a role that offers opportunities for innovation, growth, and impactful contributions.

## SKILLS

**Programming Languages:** Go (Golang), Java, C++, Python, PHP, JavaScript, TypeScript, SQL

**Technologies and Skills:** Spring Boot, Reactive Java, Kafka, REST, GraphQL, Redis, MongoDB, MySQL, PostgreSQL, Spanner, Elasticsearch, React.js, Next.js, Tailwind CSS, HTML, Google Cloud Platform (GCP), Jenkins, Kubernetes, Docker, Cloudflare, Maven, Git, GitHub Copilot, ChatGPT, Grafana, Kibana, Software Architecture, Large-Scale Systems, Scalable Systems, Schema Modeling, Design Patterns, Performance Optimization, Object-Oriented Design (OOD), SDLC, Agile/Scrum, CI/CD, Unit Testing, End-to-End Testing.

## WORK EXPERIENCE

**tiket.com, Noida**

Software Development Engineer  
B2B Corporate

Jun 2022 - Present

- **Bulk Employee Onboarding Automation:** Streamlined employee onboarding for corporate clients by developing an API to upload CSV data (supporting up to 15,000 employees) to GCS and implementing a cron job using **Go Scheduler** with the Asynchronous Transactional **Outbox Pattern**. Enabling **94%** of new corporate clients to onboard their employees smoothly, significantly improving **scalability**, **efficiency**, and **client satisfaction**.
- **Internal Dashboard Performance Optimization:** Identified inefficient API calls within the internal dashboard system; developed streamlined endpoints for key use cases resulting in a performance boost of over **96%**, improving overall system responsiveness and **efficiency** drastically.
- **Corporate Travel Policy:** Demonstrated **adaptability by collaborating** with the Flight team on a **multi-vertical** Corporate Travel Policy project to enhance and streamline the flight booking flow within the Flight Search service. Integrated the Corporate Travel Policy feature under strict deadlines, enabling the successful onboarding of corporate clients requesting this functionality.
- **Multi-Administrator Support:** Spearheaded the end-to-end development of a Multi-Administrator Support feature, impacting **60 endpoints** by driving tech solutioning, design, and testing processes that achieved zero post-deployment defects reported. Results in improving deployment success rate for the team.

## EDUCATION

**Netaji Subhas Institute of Technology (NSIT, now NSUT)**  
Bachelor of Engineering in Computer Engineering

Dwarka, New Delhi, India  
July 2018 – May 2022

## ACHIEVEMENTS

- Reached round 2 of **Facebook Meta Global Hacker Cup 2021**, ranking in the **top 10% globally**.
- **Goldman Sachs Software Engineering Virtual Experience Program 2021 | Forage** | Identified and proposed updates to outdated password hashing practices, improving password protection.
- Solved **700+** programming problems on different programming platforms like Interviewbit, Leetcode, and Coding Ninjas.

## PROJECTS

**Advanced Virtual Mouse — Python, OpenCV, MediaPipe, Pycaw**

Nov 2021

- Developed a system for controlling volume, brightness, and mouse functions using intuitive hand gestures. Utilized Python, OpenCV, MediaPipe, and Pycaw to deliver **seamless interaction**, enhancing user **accessibility** and **experience**.

**Notepad Text-Compressor — QT Framework, C++, Huffman Coding**

Dec 2020

- Developed a C++ text-compression application using Huffman Coding that **reduced file sizes by up to 60%**. With the QT Framework interface, it provided a smooth experience for files **up to 3 MB**, improving data storage and transfer efficiency.