

Shourya Gupta

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Summary

Title: Software Engineer

Software Engineer with experience in web and mobile development, scalable backend systems, and API integration. Passionate about problem-solving, performance optimization, and building user-centric applications in fast-paced environments.

Skills

HTML, CSS, Javascript, Python, Java, ReactJs, Next.js, Node.js, Express.js, Spring boot, MongoDB, SQL, Firebase, Flutter, Git, GitHub, Docker

Experience

Unified Mentor | Bengaluru, Karnataka

Full Stack Developer Intern | 09/2024 - 10/2024

- Developed and enhanced a full-stack website, contributing to both front-end and back-end components to improve functionality and user experience.
- Collaborated with team members to optimize website performance, ensuring speed and scalability across different platforms and devices.
- Utilized server-side technologies to implement core back-end logic, ensuring seamless integration with the front-end and database.

Projects

- [Tripaza](#) – AI Trip Planner (Next.js, MongoDB, AI-powered)
 - Built an AI-driven trip planner that automatically generates full-day itineraries based on user inputs.
 - Deployed and scaled the platform to support real-time users with optimized database queries.
- [MockTrade](#) – Trading Simulation App (Spring Boot, React, MongoDB)
 - Developed a real-time stock trading simulation with order execution and performance tracking.
 - Integrated MongoDB for transaction history storage, ensuring quick data retrieval.
- [ChatSphere](#) – Real-time Chat App (React, Firebase)
 - Built a live messaging platform with Firebase authentication for seamless communication.
 - Implemented real-time database updates to ensure instant message delivery.
- [Worthy](#) – Transaction Tracker (Flutter, Hive Storage)
 - Designed a personal finance tracker that allows users to log and categorize expenses.
 - Used Hive for local storage, ensuring offline access and fast performance.

Education

Alliance University | Bengaluru, Karnataka

Computer Science & Engineering | 06/2025

Certificates

Use Docker at AWS with the Command Line (Coursera), Fundamentals of Java Programming (Board Infinity)

Social

- Github: github.com/05shourya
- LinkedIn: linkedin.com/in/05shourya/
- Portfolio: shouryya.vercel.app