Laraib Anwar

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EDUCATION

JSS Academy of Technical Education

Bengaluru, India Jun 2025

Bachelor of Engineering in Computer Science and Engineering CGPA: 8.01 | Coding Club Member | Inter-College Coding Participant

EXPERIENCE

Filo Edtech Haryana, India

A youth-driven edtech startup and the world's first live instant tutoring app with the largest tutor community. It democratizes quality education by connecting over 1.5M students with 50,000+ experts within a minute in 15+ countries.

Backend Development Intern

Feb 2025 – Apr 2025

- Built RESTful APIs for student registration and course enrollment in Spring Boot, handling ~10 endpoints.
- Integrated MySQL with Spring Data JPA for CRUD operations and managed 3 core entity relationships.
- Tested 20+ endpoints via Postman, ensuring 100% data integrity and error-free responses for core workflows.
- Managed Git workflows in a team, resolving 4+ merge conflicts and maintaining feature branches.

Unified Mentor Haryana, India

An edtech platform that provides personalized skill development programs, connecting students with industry experts to enhance employability and foster leadership through real-world learning.

Full Stack Development Intern

Sep 2024 – Jan 2025

- Developed 3+ full-stack web applications using the MERN stack (MongoDB, Express, React, Node.js).
- Designed efficient and well-structured backend APIs to ensure faster data handling and smoother user experience.
- Integrated Stripe and Razorpay for secure online payments, handling over 100 transactions per month.
- Worked with Git for version control and team collaboration on codebase updates and feature integration.

PROJECTS & CERTIFICATIONS

Peer-to-Peer Learning Platform (Spring Boot, React, MySQL)

Link

- Developed a full-stack web app enabling 1:1 skill exchange between users, supporting over 50+ tech skills.
- Secured 100% of API routes with JWT authentication and role-based access (USER/ADMIN) via Spring Security.
- Created 15+ RESTful APIs for login, registration, skill-based search, mutual matches, favorites, user management.
- Enabled real-time chat between matched users using WebSocket, supporting seamless peer communication.
- Designed dynamic React UI with protected routes and skill filters, backed by MySQL with optimized JPA queries.

AI Image Generator (MERN, Razorpay)

Link

- Built a full-stack AI image generation app using ClipDrop API, tested with 50-100 local requests during development.
- Integrated Razorpay for simulating credit-based image generation with 100% secure payment across user sessions.
- Enhanced backend response time by ~15% using Redis caching to avoid redundant external API calls.
- Applied React state management and conditional rendering to show real-time progress and error messages.
- Styled responsive UI using Tailwind CSS, ensuring seamless layout across desktop and mobile devices.

Certifications: Scaler: Java & Spring Boot

ADDITIONAL INFORMATION

Technical Skills:

Languages: Java, JavaScript, SQL | **Backend:** Spring Boot, Hibernate, RESTful APIs | **Frontend:** HTML5, CSS3, Tailwind CSS, React.js | **Databases:** MongoDB, MySQL, SQL Server | **Tools:** Git/GitHub, Postman, VS Code, IntelliJ IDEA | **Concepts:** DSA, OOPs, DBMS, Operating Systems basics

Achievements: eLitmus PH Test: 99.82 percentile | Smart India Hackathon 2024: Internal Round Qualifier (SIH1597)

Languages: English (Fluent), Hindi (Native) and Urdu (Native)