JUBER QURESHI

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EDUCATION

Arya Institute of Engineering and Technology B. Tech –
Artificial Intelligence and Data Science   CGPA-8.09

08/2022 – 05/2026
Jaipur, Rajasthan

EXPIERENCE

Cloud Computing Intern Learn & Build | July 2024 –August 2024
- Gained hands-on experience with **Docker**, **AWS**, and **Jenkins** for cloud-based application deployment and management. ● Built and maintained CI/CD pipelines, streamlining the process of code integration, testing, and deployment.
- Received mentorship from experienced professionals, enhancing technical proficiency.

PROJECTS

WonderLust   **Livelink** ✎
- Developed a hotel booking platform allowing users to list and manage hotel details, images, and reviews.
- Implemented full **CRUD operations** for hotel listings with category-based filtering functionality.
- Integrated **Google Maps** to enhance property location visibility for users.
- Built secure **user authentication and authorization** for login, signup, and session handling.
- Followed the **MVC architecture** to maintain clean, modular, and scalable backend code.
- Designed responsive and interactive UI using **HTML5, CSS, JavaScript, Bootstrap**.
- Used **Node.js, Express.js, and MongoDB** for building a robust and dynamic backend.

GitHub ✎

Xsocial   **Livelink** ✎
- Developed a scalable, full-stack Twitter-like social media application with tweet creation, and user interactions.
- Implemented authentication using **Google OAuth** and **JWT-based authentication**.
- Users can post tweets, follow/unfollow others, and view real-time content updates.
- Built with **Next.js**, **React**, **TypeScript**, **Tailwind CSS**, and **Prisma ORM** for clean and scalable development.
- Integrated **PostgreSQL** as the primary database. Utilized **GraphQL APIs** for efficient data querying and **Redis** for caching and session performance.

GitHub ✎

BullishX   **Livelink** ✎
- Developed a full-stack trading web application simulating real-time stock buying, selling, and portfolio tracking.
- Implemented secure **JWT-based authentication** with cookie storage and middleware-based token validation.
- Built **RESTful backend APIs** using Node.js, Express, and MongoDB to manage users, orders, holdings, positions.
- Designed a responsive and interactive UI with **React.js**, including stock buying forms and reusable components.
- Used **React Context API** for global state management and **React Router** for dynamic routing.
- Integrated **Chart.js** to visualize portfolio value, stock performance.
- Focused on clean code architecture and modular development for scalability and maintainability.

GitHub ✎

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, TypeScript, C++, Python.
Web Technologies: HTML5, CSS, ReactJS, NextJS, Node.js, ExpressJS, MongoDB, MySQL, PostgreSQL, GSAP, ScrollTrigger, Locomotive Scroll, Bootstrap, Tailwind CSS, Material UI, WebSocket.
DevOps & Cloud: Docker, Aws, Jenkins.
Tools & Platforms: Git, Redux Toolkit, Vite, Linux
Other: Data Structures & Algorithms, JSON Web Tokens (JWT), REST APIs, GraphQL APIs,

ACHIEVMENTS

- Consistently maintained a CGPA of 8 and above throughout academic career.
- Selected for the Smart India Hackathon 2024 (SIH 2024) problem statement (1703) in internal hackathon.

CERTIFICATES

- Completion of
  C Training (IIT
- BOMBAY) Python

  Programing(L&B)

- Completion of HTML Training (IIT BOMBAY)

- Completion of Advanced Cpp Training (IIT BOMBAY)