JUBER QURESHI

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SUMMARY

Highly motivated Full Stack MERN Developer with experience building scalable web apps using React, Node.js, Express, and MongoDB. Skilled in developing REST/GraphQL APIs, JWT auth, and responsive UIs with Next.js, Tailwind, and MUI. Experienced in deploying to AWS, Vercel, and Dockerized environments with CI/CD. Passionate about clean code, Agile collaboration, and integrating AI-powered features for enhanced user experiences.

EDUCATION

B. Tech in Artificial Intelligence & Data Science	CGPA: **8.2**/10
Arya College of Engineering, Jaipur	Aug 2022 – May 2026

EXPERIENCE

Cloud Computing Intern | AWS, Jenkins Pipeline Project   Learn & Build, Jaipur - Jul 2024 – Aug 2024

- Containerized services with Docker and automated deployments using Jenkins pipelines on AWS EC2.
- Built efficient CI/CD pipelines, reducing manual deployment steps by 40%.
- Reduced deployment time by 20 minutes per cycle through hands-on pipeline automation during the training.

PROJECTS

Social Net | Next.js, TypeScript, Tailwind, Prisma ORM, PostgreSQL, GraphQL, Redis, JWT, Google OAuth, Supa base

- Built a full-stack social media platform with real-time post creation, follow/unfollow, Like/Unlike, comments, functionality, and dynamic feed updates.
- Implemented secure authentication, optimized data fetching, and improved performance with session caching.
- Designed and managed a scalable backend with efficient relational data handling and maintainability.
   Live Demo: Link   **GitHub:** Repository

Stay Finder | Node.js, Express.js, MongoDB, Redis, JWT, Google Gemini API, React, Redux Toolkit, Axios, Map box GL

- Built a **full-stack** hotel booking application using the **MERN stack**, replicating core Airbnb functionalities including property listings, booking, authentication, and reviews.
- Integrated **AI-powered features** such as an itinerary generator and property description generator using **Google Gemini API**.
- Implemented **low-level design patterns** (Strategy, Observer, Factory, Singleton) for a scalable backend, with **Redis** caching and **Cloudinary** image storage**.**
   Live Demo: Link   **GitHub:** Repository

Imagine AI| React, Shadcn UI, Fabric.js, Node.js, Express.js, PostgreSQL, Image Kit, Clip drop, Razor pays

- Built **Imagine AI**, a full-stack SaaS product an **AI-powered photo editor** with authentication, dashboard, advanced Fabric.js editor, and AI features like background removal, image generation, scaling, enhancing and retouching.
- Integrated Razor pays **subscription model** for Free/Pro tiers and connected Image Kit & Clip drop APIs for AI-driven image editing.
- Deployed on **Vercel**, ensuring a responsive and scalable user experience across devices.
   Live Demo: Link   **GitHub:** Repository

TECHNICAL SKILLS

Languages | JavaScript, TypeScript, Java.

Frontend | HTML, CSS, React.js, Next.js, Redux, Tailwind CSS, Bootstrap, Material UI.

Backend & APIs | Node.js, Express.js, RESTful APIs, GraphQL, JWT, Postman, Jest.

Databases & ORMs |MongoDB, MySQL, PostgreSQL, Prisma ORM, Redis.

DevOps & Tools | Docker, Git, GitHub, Jenkins, Linux, Vercel, Render, Netlify.

Architecture & Patterns | MVC, Component-Based Architecture, Responsive Web Design.

Other | Data Structures & Algorithms (DSA), CI/CD Pipelines, Agile Development, System Design.

AWARDS & ACHIEVEMENTS

- Selected among top teams in Smart India Hackathon 2024 (PS1703), solving real-world problem.
- Solved more than 400 problems on GFG, LeetCode demonstrating strong problem-solving skills.

CERTIFICATES

- Frontend Developer - Hacker Rank
- Node.js - Hacker Rank
- Python Programming (Learn & Build)
- Java (Basic) – Hacker Rank