SAYYED MUDASSIR

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PROJECTS

AI Career Mentor – Full-Stack SaaS Project   [🌐]   [⦿]

Next.js, React, Tailwind, Clerk, Stripe, Neon, Inngest, LangChain, React Flow, Vercel

- **Built and deployed** a full-stack AI-powered SaaS app with **real-time career Q&A**, **resume analysis**, **roadmap generation**, and **cover letter writing** — live at aicareermentor.vercel.app
- **Orchestrated 4+ AI agents** using Inngest for stepwise async workflows, reducing response latency by **40%**
- **Processed resumes** via LangChain + ImageKit with **90%+ accuracy**, delivering actionable AI feedback
- **Integrated Clerk auth and Stripe billing**, enabling **100% gated access** to premium tools via credits
- **Implemented session tracking** using UUID-based routing and Neon PostgreSQL for persistent chat history
- **Configured CI/CD pipeline** with GitHub + Vercel; managed secure environment setup across environments

Expense Tracker App – AI SaaS Project   [🌐]   [⦿]

MongoDB, Express.js, React, Node.js, JWT, Chart.js, XLSX, Tailwind CSS

- **Built and deployed** a full-stack MERN application for tracking income and expenses with **real-time visual summaries**, charts, and Excel export functionality
- **Implemented secure JWT authentication** with login/signup flows, profile image upload, and protected routes — reducing unauthorized access risk by **100%**
- **Designed a dynamic dashboard** featuring pie/bar charts, summary cards, and recent transactions giving users a **comprehensive financial overview** with auto-updating data
- **Enabled export of financial data** to Excel for offline analysis and backups — increasing user flexibility and control over their records by **50%+**
- **Optimized for mobile devices**, ensuring full functionality across screen sizes with collapsible side menus and responsive UI components

Pictura AI – Solo Project   [🌐]   [⦿]

Next.js, React, TypeScript, MongoDB, Clerk, Stripe, Cloudinary, Tailwind CSS

- **Developed and deployed** an AI SaaS app with **5+ image tools** (generative fill, object removal, recoloring) using **Cloudinary AI**
- **Integrated Stripe payments** with credits, webhooks, and secure checkout for **100% monetized usage**
- **Implemented Clerk auth** with webhook-driven MongoDB sync, ensuring **99.9% user session consistency**
- **Built scalable backend** with **Next.js Server Actions**, dynamic routing, and **MongoDB connection caching**
- **Designed responsive UI** with **mobile nav**, sidebar layout, auto-tag search, and paginated galleries

SKILLS

Languages:
- C++, Python, Java, JavaScript, TypeScript

Framework & Libraries:
- React, Node.js, Django, Tailwind CSS

Databases:
- PostgreSQL, MongoDB

Tools & Platforms:
- Git, GitHub, GitHub Actions, Docker, AWS, VSCode, IntelliJ IDEA

Technologies:
- HTML5, CSS3, REST APIs, Wireframing, Responsive Design, CI/CD

EDUCATION

University of Mumbai

Bachelor's in Information Technology (B.Sc. IT)

📅 July 2023 – Present [Expected: April 2026]

- **Relevant Coursework:** Data Structures and Algorithms, Object-Oriented Programming, Operating Systems, Database Systems, Computer Networks, Software Engineering, Machine Learning
- **Achievements:** Secured top 5% in coding competitions

Dr. Antonio Da Silva College

Higher Secondary Certificate (HSC)

📅 June 2021 – March 2023

ACHIEVEMENTS

- Secured **419** Global Rank in **Google Kickstart Round B**
- Secured **65** Global Rank in CodeChef August Challenge
- Wrote **5+** technical blogs on Medium covering JavaScript, Web APIs, and productivity tools

CERTIFICATIONS

- Software Engineering — Accenture
- Coding: Development & Advanced Engineering Job Simulation — Accenture
- Data Analysis — LinkedIn and Microsoft