ANKIT SHARMA

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📞 +919782172907   in Linkdin   ⬡ Github   👤 Portfolio

Education

Jamia Millia Islamia	**August 2018 – July 2022**
Bachelor of Technology (B.Tech) (CGPA of 8.4)	*Delhi*

Projects

Audit App | 🔗 *Live* — **July 2024**

- Developed an **Admin Panel** for vehicle auditing in a live market environment, enabling efficient management of all aspects of the auditing process with full CRUD operations for **Auditors**, **Tasks**, and **Vendors**.
- Integrated **report generation** functionality for summarizing completed tasks and audits.
- Technologies used: **React**, **Next.js**, **Tailwind CSS**, **TypeScript**, **Vercel**, **React PDF**.

Dropbox | 🔗 *Live* , 🔗 *Github* — **January 2024**

- File Management as Dropbox-alike file upload and storage with Shadcn for a **visually appealing UI**.
- Integrated **NextAuth and Clerk** Authentication for secure login/logout.
- Technology used: **React, Next.js, Tailwind CSS, NextAuth, Middleware, Clerk Authentication, Zustand, React DnD Library, TypeScript, Vercel, Firebase Storage**.

Responsive Multipage Education Website | 🔗 *Live* ,🔗 *Github* — **Aug 2023**

- Responsive Design, Multi-Page Structure, Optimal Performance.

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Database Management
- Internet Technology
- Web Development
- Computer Architecture
- System Design
- Software Methodology

Experience

Meta16Labs	**Feb 2024 – Present**
Software Developer	*(Hybrid) Bangalore, Karnataka*

- Contributed to developing **Healthcare Management Systems**, focusing on patient management, hospital administration, and analytics.
- Implemented a **Config-driven UI**, which significantly enhanced efficiency and **optimized operations**.
- Enhanced platform accessibility by 100% through offline functionality using **Docker**, resulting in a 25% increase in client satisfaction and a 15% reduction in downtime.
- Technologies used: **React**, **TypeScript**, **JavaScript**, **MongoDB**, **Node.js**.

Coding Ninjas	**Nov 2023 - Jan 2024**
Teaching Assistant	*Remote*

- Conducted code reviews to support students' learning and skill development.
- Provided guidance and mentorship to students, helping them overcome challenges related to **Data Structures and Algorithms** in Python and achieve their learning goals by providing hands-on support and guidance.
- Taught and mentored students, with 40% securing placements in good companies, while consistently receiving an overall rating of 4+ stars.
- Technology used: **Python**

Prodigy InfoTech	**July 2023 – September 2023**
Web Developer Intern	*Remote*

- Contributed to **Frontend** and **Backend** tasks on multiple web projects including Tic Tac Toe, Food Order App, Responsive Landing Page, and Stopwatch.
- Technology used: **HTML**, **CSS**, **Javascript**.

Skills

Languages: Javascript, TypeScript, HTML, CSS, Python.
Technologies/Frameworks: Next.js, React.js, Node.js, Express.js, Redux, MongoDB, Figma.
Developer Tools: VS Code, Github, Postman , Docker.
Soft Skills: Collaboration, Problem-solving, Leadership, Time Management, Adaptability, Creativity

Profiles

Coding Ninjas	LinkedIn	GitHub	GeeksForGeeks	LeetCode