ANGAD YADAV

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Profile Summary

I'm a full-stack developer with experience in the MERN stack (MongoDB, Express, React, Node). I've built projects like a job portal and an e-commerce website, adding essential features like user login, data handling, and responsive designs. On the frontend, I work with React and Tailwind CSS to create intuitive designs, and on the backend, I use Express and MongoDB to build APIs. I'm also working on async programming and API development to make my applications more robust.

Education

Greater Noida Institute of Technology, Greater Noida	**2021 - 2025**
B.Tech in Computer Science & Engineering	*7.3/10 CGPA*
Jawahar Navodaya Vidyalaya,Gorakhpur	
10th	*85.4*
Jawahar Navodaya Vidyalaya,Gorakhpur	
12th	*83*

Skills

Languages: C, C++
Backend: Node.js, Express.js, JavaScript
Frontend: React, TailwindCSS, HTML, CSS
Clouds & Databases: MongoDB
Developer Tools: Postman, VS Code, GitHub, Thunder Client
Soft Skills: Teamwork, Leadership

Projects

Personal Portfolio — <u>**Source Code**</u>

- Technologies: React, Tailwind CSS,
- Created a visually appealing and fully responsive portfolio using React to showcase skills, projects, and certifications with smooth user interactions.
- Connected portfolio with GitHub to dynamically display open-source contributions and key projects, ensuring up-to-date content and engagement.
- Customized styling and layout for a personalized experience; deployed using GitHub Actions to streamline updates and enhance user experience.

Job Portal — <u>**Source Code**</u>

- Technologies: MERN stack, Tailwind CSS, JWT, REST API, MongoDB Atlas.
- Developed a job portal for users, allowing profile creation, job search, and applications.
- Integrated JWT authentication to ensure secure user access and data protection.
- Built a responsive interface using React and Tailwind CSS to improve user experience.
- Created RESTful APIs to handle job listings, profiles, and applications.
- Stored job and user data in MongoDB Atlas for optimized data handling.

E-Commerce WebSite — <u>**Source Code**</u>

- Technologies: MERN stack (MongoDB, Express.js, React, Node.js), JWT, REST API.
- Built an e-commerce platform for product management, allowing users to add, update, and remove products.
- Integrated role-based access and login for secure user operations.
- Developed REST APIs for smooth communication between client and server.
- Utilized MongoDB for efficient data storage and retrieval, ensuring backend performance optimization.

Algorithmic Competitions/Achievements

- Solved **300+ easy medium** DSA problems from **LEETCODE, GEEK FOR GEEKS, HACKER RANK**, building problem solving skills.
- **Participated 1+ coding contests** in the <u>LEETCODE</u>.
- **Achieved a 5 star rating in C** on <u>HackerRank</u>.
- **5 star rating coder in C++** on <u>HackerRank</u>.