Owaise Ahmed

Full Stack Web Developer

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📍 Banglore Karnataka

📇 Portfolio

in owaise-ahmed-777a93215

○ OwaiseAahmed

🎓 EDUCATION

SSLC
Al Ameen High School

2nd PUC
Cathedral Composite PU College
2020 - 2023

🧩 TECHNICAL SKILLS

JavaScript | React | Express.js | Node.js | MongoDB | Git | CSS3 | Responsive Web Design | HTML5

🧩 SOFT SKILLS

- Adaptability
- Effective Communication
- Attention to Detail
- Time Management
- Teamwork
- Problem Solving

🧩 INTERESTS

Travel | Outdoor Activities | cricket | swimming | Riding | Esports Games

📄 CERTIFICATES

ConstructWeek Project 🔗
Masai
Construct Week Project We Cloned A website Of Khan Acdemy Website Within A deadline Time.

📇 PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer with proficiency in the MERN stack, adept at developing efficient server-side APIs and responsive front-end components. Strong in Generative AI, quick tech stack learning, and implementing best practices. Known for problem-solving, collaboration, and enhancing development workflows.

💼 WORK EXPERIENCE

Manas Merchandise Pvt Ltd.

System IT Engineer

November 2022 – May 2024

Job responsibilities:

- Demonstrated ability to effectively communicate with customer care, ensuring smooth resolution of IT issues across multiple regions.
- Successfully implemented hardware replacement and troubleshooting processes, exhibiting robust problem-solving skills and technical knowledge.

💻 PROJECTS

1. Calories Tracker | ⊕ | ⏺
JavaScript | React | Git | Node.js | Express.js | MongoDB | HTML5 | CSS3

- Developed a web application to track and manage user caloric intake using the MERN stack.
- Implemented QR code generation for nutritional information sharing and conducted extensive testing and debugging.
- Designed features to calculate total calories for selected food items.
- Conducted extensive testing and debugging for reliability and stability, ensuring accurate calorie tracking and sharing via QR codes.

2. Khan Academy Clone | ⊕ | ⏺
JavaScript | Node.js | HTML5 | CSS3 | Responsive Web Design | Git | React

- Cloned the Khan Academy website with a team of four within a strict deadline, completing 60–70% of the project using collaborative efforts.
- Lead interactive discussions and maintained effective communication to ensure project progress, taking on 25% of the tasks.
- Contributed to the design and implementation of essential features such as Video Lessons, Practice Exercises, and Personalized Learning using JavaScript, Node.js, and React.