IRFAN ALAM

Git:https://qithub.com/lrfanlam123 || Link:https://www.linkedin.com/in/irfan-alam-2034a922b/

Education

AKTU University Aug 2023- Aug 2025

Master's in Computer Application (MCA)

Experience

JMTECHNEX Jan. 2025 - Jul. 2025

Web Developer, Intern Remote

- •Contributed to the development and maintenance of responsive web pages using HTML, CSS, and JavaScript, ensuring cross-browser compatibility and mobile-friendly design.
- •Worked closely with the development team to integrate RESTful APIs, debug UI issues, and enhance user experience on live client projects.

PROJECTS

E-Learning web App

Backend: https://github.com/lrfanlam123/E-learning-api UI: https://github.com/lrfanlam123/E_Learning Tech Stack: Golang (Echo), PostgreSQL, React, Tailwind CSS

An e-learning platform with a powerful backend and an intuitive mobile frontend.

- Developed RESTful APIs for course management, user registration/login, and secure authentication. Implemented scalable backend using Golang + PostgreSQL to ensure efficient data handling.
- Built a mobile-first frontend in React Native with a clean UI, enabling learners to browse and enroll in courses seamlessly. Focused on responsive design and smooth UX, improving course navigation and engagement.
- Food Ordering Application (MERN Stack)
- GitHub: https://github.com/Irfanlam123/Mern-food-app
- Tech Stack: React.js, Node, Express, MongoDB
 - Built a full-stack food ordering application with React.js, Node.js, Express.js, and MongoDB.
 - Developed a user-friendly frontend using React.js and Tailwind CSS, enabling customers to browse, add to cart, and purchase food items.
 - Implemented authentication (login/signup) for secure access and order management.
 - Designed and integrated an admin dashboard to manage food listings, track orders, and add new items.
 - Utilized MongoDB for storing user, food, and order details, ensuring smooth data handling.

SKILLS

- Frontend Development: React.js, HTML5, CSS3, JavaScript (ES6+), Tailwind CSS
 Backend Development: Node.js, Express.js, RESTful APIs, Databases: MongoDB (Mongoose), SQL
- Tools: Git, GitHub, Postman, VS Code

Languages: English, Hindi