Omar Naifer

Full Stack JavaScript Developer

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Passionate about web development, with a strong enjoyment for solving problems and building projects. Thriving on the challenges of creating effective solutions and maintaining a commitment to continual learning to stay current with the latest technologies.

SKILLS

- **Frameworks & Libraries**: React.js, Express.js, Next.js,React Native
- **Programming Languages**: JavaScript, TypeScript, C++
- **Databases**: MongoDB, MySQL
- **Other**: Data Structures and Algorithms (Solved 400+ problems on LeetCode, including 80+ hard and 200+ medium problems)
- **Soft Skills:** Communication, Strong Problem-Solving Skills, Team Collaboration, Quick Learning, Adaptability

ACADEMIC PROJECTS :

Khademni, Developer   Jul - Aug 2024

Description : A platform has been developed that connects users seeking laborers for small services while allowing laborers to find job opportunities.

Key Features :

- Real-Time Messaging: Enables seamless communication between users and laborers.
- Notifications: Keeps laborers informed about job opportunities.
- User Posts: Allows users to post requests for services and laborers to find available jobs.
- Profile Management: Facilitates easy management of laborer profiles.
- Appointment Scheduling: Streamlines the process of scheduling jobs and managing time.
- Rating System: Enhances transparency and trust between users and laborers.
- Team Collaboration: Promotes effective teamwork among developers during project development.

Technologies Used: React.js, React Native, Express.js, MySQL, Socket.IO, JWT

Student Course Platform , Developer   Jun 2024

Description: A platform for students to view courses, take tests, and track their scores, with admin capabilities to manage exercises and tests.

Key Features:

- User Authentication
- User Profiles: Display courses taken and scores achieved.
- Admin Management: Add and manage exercises and tests for courses.

Technologies Used: React.js, Express.js, MongoDB, JWT, Cloudinary, Email.js

Food Delivery Platform
May - Jun 2024
Description: A food delivery app for browsing menus, adding items to a cart, and purchasing orders.
Key Features:

- Add to Cart: Users can easily add food items .
- Secure Payment Integration: Smooth transactions .
- Admin Dashboard: Manage food items, track orders, and monitor delivery.

Technologies Used: React.js, Express.js, MongoDB, Stripe, JWT

Current Project: Driving License Management
Description: Currently converting a real-world full-stack Driving License Management system from a desktop application with 3-tier architecture into a web application. This project, part of Course 19, serves as a comprehensive summary of the experience gained from 18+ previous courses.

CERTIFICATIONS

- **Full Stack Java Script Developer**

  Bootcamp Rebootkamp   Feb 2024 - Aug 2024

- **Programming Advices Platform:**   Jul 2023 - May 2024

  Completed 18 out of 24 courses on programming foundations and backend concepts from https://programmingadvices.com/courses/ , taught by Mohammed Abu Hadhoud (27+ years of experience).

LANGUAGES

- English : Intermediate
- French : Intermediate
- Arabic : Native