Sajjad Hossain

MERN Stack Developer

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https://github.com/Sajjad177 www.linkdin.com/in/sajjadsajjad



Career Objective

A self-driven and adaptable professional with a passion for continuous learning and collaboration, seeking a challenging role in a growth-focused organization where I can contribute effectively to team & company success while expanding my technical and personal skills.

Skills

Frontend:

HTML5, CSS3, Tailwind CSS, JavaScript (ES6), React.js, React Router, Redux, Redux Toolkit Query, React Query, Material UI, Next.js

Backend:

Node.js, Express.js, MongoDB, Mongoose, MySQL, REST API, Firebase Authentication, JWT, typescript.

Tools: GitHub, VS Code, Firebase, Postman, Vercel.

Experience:

NACRER | Internship (January 2023 - March 2023)

We design an e-commerce website with HTML, CSS, Bootstrap and JavaScript through team work. We got 87 marks out of 100 in that design.

Projects

Health-Bridge - Hospital Management website - Live link client server

Overview

- JWT-based authentication and authorization for secure access and role management.
- Admin & doctor dashboard to manage appointments and manage their schedules.
 Implemented full CRUD operations for user, doctors, appointment and profiles.
- Real-time appointment scheduling with available time slots. Payment integration to confirm bookings.

Technologies: React.js, REST API, Authentication, Redux-Toolkit, JWT, mongoose, TypeScript, express.js, node.js.

Forever – E-Commerce website - <u>Live link client server</u>

Overview

- User Authentication & Authorization Secure login/registration with JSON Web
 Tokens and role-based access for user & super Admin
- Dynamic product listing with category-based filtering, searching, and sorting. Users can add products to the cart, manage quantities, and place orders stock updates occur in real-time.
- RESTful API Scalable backend built with Express.js and MongoDB, supporting clean, modular routes and middleware.

Technologies: React, Node.js, Express.js, MongoDB, Mongoose, JWT, Bcrypt, Redux Toolkit, typescript, tailwind css, shurjopay.

Note & Nest – stationery website - <u>Live link client server</u>

Overview

- Users can filter products by category, price range, and ratings to quickly find what they need. Users can send messages to the admin or support team.
- Also, Gemini Al is available to help users by answering questions or suggesting products.
- The website has a secure payment system that makes the buying process smooth and simple.

Technologies: React.js, REST API, Authentication, Redux-Toolkit, JWT, mongoose, TypeScript, express.js, node.js, Gemini AI

Personal information:

Name : Sajjad Hossain

Father's Name : Abdur Rashid

Mother's Name : Shilpi Bagum

Permanent Address : HatFulbari, Shariyakandi, Bogra

Religion : Islam

Gender : Male

Marital Status : Unmarried

Nationality : Bangladeshi

Date of Birth : 06 January 2001

Education

Bogra Polytechnic Institute

Diploma in Engineering Computer Science | September 2018 – March 2023

Fulbari G. U School and College

SSC (Science) | 2017

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