

Alamin Sujon

Mern Stack Developer
Dhaka , Bangladesh

Email: alsujon2001@gmail.com

Phone: +8801997421498

[GitHub](#) [LinkedIn](#)

CAREER OBJECTIVE

I am Alamin Sujon, a Mern Stack Developer with expertise in JavaScript, React.js, Node.js, Express.js . I am passionate about solving complex problems and am skilled in developing scalable, user-friendly web applications. My goal is to contribute to innovative projects that enhance user experiences, continuously improve my web development and frontend development skills, and collaborate with a skilled team to deliver high-quality web solutions.

SKILLS

Front-End : HTML5 , CSS3, Java Script, Tailwind CSS, React .js, Next.js, Typescript

Back-End : Node.js, Express.js, Python

Tools: Firebase, Daisy UI, Tanstack Query, RTK Query, React Router Dom, MongoDB, Redux

PROJECTS

1. Hotel Nest

[Live Link](#) [Source Client](#) [Source Server](#)

Hotel Nest is a platform for easy and efficient hotel bookings.

Tech Stack :Java Script, Tailwind, React , Express, Mongoddb

Features :

- Advanced Search and Filter Options
- User Authentication and Secure Booking
- Comprehensive Hotel Listings

2. Fitness Synced

[Live Link](#) [Source Client](#) [Source Server](#)

The Fitness Tracker website is designed to help users monitor and improve their physical health.

Tech Stack :Java Script, Tailwind, React , Express, Mongoddb

Features :

- Real-Time Activity Tracking
- Personalized Progress Reports
- Goal Setting and Achievement

3. Trendy Travels

[Live Link](#) [Source Client](#) [Source Server](#)

Trendy Travels is a travel website that offers travel tips, destination guides, and easy booking.

Tech Stack :Java Script, Tailwind, React , Express, Mongoddb

Features :

- Comprehensive destination guides
- Travel tips and recommendations
- Travel budget calculator

EDUCATION

Bsc in Computer Science and Engineering

Shanto-Mariam University of Creative Technology (SMUCT)

From : Dec 2022 - Present

COURSES

Complete Web Development Course With Jhankar Mahbub

From : Jan 2024 - Jun 2024

[Certificate](#)