ASHIK KHAN ATUL

FRONTEND DEVELOPER

Kushtia, Khulna, Bangladesh | +8801841065033 | ashikkhan693693@gmail.com LINKEDIN | PORTFOLIO | GITHUB

CAREER OBJECTIVE

Motivated and detail-oriented Full Stack Developer seeking to build scalable web applications. Passionate about learning modern technologies and growing as a frontend developer through real-world projects and team collaboration.

SKILLS

Front End: React JS | Tailwind CSS | JavaScript | CSS3 | HTML5 | DaisyUI

Back End: Express JS | Firebase

Database: MongoDB

Tools: VS Code | Git & GitHub | Surge | Vercel | Figma Other Skills: REST API | JWT | Stripe | Firebase Auth

Soft Skills: Problem-solving | Punctuality | Self-motivated | Quick learner

PROJECTS

FitVerse — PREVIEW | GITHUB CLIENT | GITHUB SERVER

OverView: A modern and responsive Full Stack fitness platform designed to connect and empower fitness enthusiasts.

Technologies: React.js, Tailwind CSS, JavaScript (ES6), Node.js, Express.js, MongoDB, Firebase Authentication, JWT, Stripe Payment Gateway, Vercel, Surge

- Effortless booking of fitness classes and trainer slots for users
- Trainers can manage their classes, available slots, and member interactions
- Interactive community forum for discussions, questions, and support
- Secure and reliable payment integration for memberships and bookings

Visa Navigator—

PREVIEW | GITHUB CLIENT | GITHUB SERVER

OverView: A modern and responsive Full Stack visa management portal for exploring and managing visa opportunities.

Technologies: React.js, Tailwind CSS, JavaScript (ES6), Node.js, Express.js, MongoDB, Firebase Authentication, JWT, Surge, Vercel

- Authenticated users can add new visa records and manage (edit/delete) their own entries
- Personalized dashboard with profile info, visa stats, reviews, and a category-wise pie chart
- Secure authentication system with protected routes for logged-in users
- Users can browse all available visa information with details and visuals

EDUCATION

Kushtia Polytechnic Institute Diploma in Computer Science and Technology Duration: 2020 – 2024

CGPA: 3.48

LANGUAGES

Bengali: Native

English: working proficiency