MUHAMMAD AKIB ANJUM

React.JS Developer

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Github | LinkedIn | Portfolio Website

CAREER OBJECTIVE:

I am a passionate React.js developer with a strong foundation in front-end and back-end technologies including HTML, CSS, Tailwind CSS, JavaScript, Firebase, Express.js, Node.js, and MongoDB. My goal is to build scalable and user-friendly web applications while continuously learning and growing as a full-stack developer in a dynamic team environment.

SKILLS:

Technical Skills

- Front-End: HTML, CSS, Tailwind CSS, JavaScript, React.js, React Router
- Back-End: Node.js, Express.js, RESTful APIs, JWT Authentication
- Database: MongoDB, MongoDB Atlas
- Tools & Others: Firebase, Git & GitHub, Vite, Netlify, dotenv, CORS, Varcel

Interpersonal Skills

- · Strong communication and collaboration abilities
- Problem-solving mindset with attention to detail
- Adaptable and quick learner in fast-paced environments
- Time management and task prioritization
- · Team player with a positive and proactive attitude

PROJECTS:

PlantPlanet - Plant Care Tracker

A full-stack plant care tracker that helps users manage plant health, watering schedules, and personal plant records with secure Firebase authentication and a responsive, user-friendly interface. Built with React.js, Express.js, MongoDB, and Tailwind CSS.

- PlantPlanet Plant Care Tracker
- PlantPlanet Client Side Repository
- PlantPlanet Server Side Repository

ServView - Service Listing Platform

A full-stack service listing platform with authentication, CRUD operations, dynamic search, filtering, and user reviews. Built using React.js, Firebase, Express.js, MongoDB, and Tailwind CSS with a responsive and interactive user interface.

- ServView Service Listing Platform
- <u>ServView Client Side Repository</u>
- ServView Server Side Repository

LANGUAGE:

- Bengali (Bangla): Native
- · English: Professional proficiency
- Hindi: Fluent

EDUCATION:

2024 - Currently Studying | American International University - Bangladesh (AIUB)

Bachelor of Science - Computer Science and Engineering (CSE)

Current CGPA: 3.93