Maksudul Haque

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MERN Stack Developer | Passionate about building scalable and efficient web applications

Passionate and detail-oriented web developer with a strong command of JavaScript, React, Node.js, and MongoDB. Proficient in building responsive, user-friendly applications using Tailwind CSS and Express.js. Skilled in problem-solving, writing clean and efficient code, and collaborating effectively in team environments. Committed to continuous learning and innovation, eager to contribute to impactful projects while refining and expanding technical expertise.

Skills

- **Frontend:** JavaScript (Proficient), React.js (Proficient), Tailwind CSS (Proficient)
- **Backend:** Node.js (Proficient), Express.js (Proficient)
- **Database:** MongoDB (Proficient), SQL (Familiar)
- **Tools & Platforms:** Git, GitHub, VS Code, Figma
- **Other Technologies:** Firebase (Familiar), Redux (Familiar), Next.js (Learning)
- **Soft Skills:** Teamwork, problem-solving, adaptability

Education

Honours 3rd Year (Accounting)   **2021-2022**
Demra University College - DUC

- Currently studying Accounting, Academic year 2021-2022

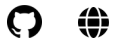### Higher Secondary Certificate (HSC)   **2020**
Dania University College

- GPA of 3.92

Project

AgriTech – Smart Agriculture Support Platform

AgriTech is a web platform designed for farmers to detect crop diseases using AI, access weather forecasts, and sell produce directly to consumers.

- **Tech Stack:** React.js, Node.js, TypeScript, Tailwind CSS, Firebase Auth, Express.js, MongoDB.
- **Feature:** AI Crop Disease Detection, Weather Forecasts, Direct Sell System, Q&A Forum, Authentication.

EduSphere - Educational Portal Platform

EduSphere is a MERN-stack educational platform that connects students and teachers through structured courses and interactive dashboards.

- **Tech Stack:** React.js, React Router, Tailwind CSS, Node.js, Express.js, MongoDB, Firebase Auth, JSON Web Token(JWT).
- **Feature:** Authentication & User Management, Course & Assignment Management,Payment & Financial System, advanced search & filters, Data Analytics & Reports and user dashboards.

WhereIsIt - Lost & Found Platform

WhereIsIt is a user-friendly Lost and Found platform for reporting and managing lost or found items seamlessly.

- **Tech Stack:** React.js, React Router, Tailwind CSS, Node.js, Express.js, MongoDB, Firebase Auth, JSON Web Token(JWT), Axios, React Datepicker.
- **Feature:** Lost & Found Management, Dynamic Title Updates, advanced search & filters, Data Analytics and Protected Routes.

LANGUAGE

- Bengali (Native)
- English (Fluent)
- Hindi (Conversational)
- Arabic (Reading)