

MD MUIN UDDIN AHMAD

Front End Developer

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[LinkedIn](#) | [Github](#) | [Portfolio](#)

CAREER OBJECTIVE

Dedicated Front-End Developer eager to apply my skills in a professional setting. Committed to delivering high-quality work on time and continuously improving in the field of software engineering.

SKILLS

Technical skills: HTML, CSS, Tailwind, JavaScript, React.js, Node.js, MongoDB, Firebase, Express.js

Soft skills: Active listening, Responsibility, Hard working

PROJECTS

1. Life Partner (An online platform where people can choose her life partner)

[Live](#) | [Github](#) ([Client](#) | [Server](#))

Features:

- User Dashboard Management: Efficiently manage biodata, contact requests, and premium upgrades.
- Prominent Biodata Display: Showcase biodata cards with essential details and secure profile viewing.
- Controlled Contact Information Access: Manage access to contact details through secure payment and admin approval.

Technologies:

Frontend: HTML, CSS, Tailwind, React.js

Backend: Node.js, Firebase, MongoDB, Express.js

2. EduCircle (Online Group-study assignment)

[Live](#) | [Github](#) ([Client](#) | [Server](#))

Features:

- Assignment Creation: Effortlessly create assignments with titles, descriptions, difficulty levels, and due dates.
- Filterable Assignments: Filter assignments by difficulty levels for easier task selection.
- Dynamic Assignment Viewing: View assignment details and feedback, including submitted PDFs/docs, via a modal or new page.

Technologies:

Frontend: HTML, CSS, Tailwind, React.js

Backend: Node.js, Firebase, MongoDB, Express.js

3. TripForge (Tourism Management website)

[Live](#) | [Github](#) ([Client](#) | [Server](#))

Features:

- User Auth & Protected Routes: Secure authentication with multiple logins and protected routes for authenticated data access.
- CRUD Operation: Full CRUD functionality for tourist spots with instant feedback via toast/sweet alerts.
- Dynamic UI & Theme Toggle: Interactive UI with carousels, dropdowns, spinners, and a dark/light theme toggle for a personalized experience.

Technologies:

Frontend: HTML, CSS, Tailwind, React.js

Backend: Node.js, Firebase, MongoDB, Express.js

EDUCATION

Bachelor of science in Computing | Britts Imperial University College

(2024-2027)

LANGUAGE

Bangla - Native

English - Comfortable