Abdullah Al Towsif

Junior Front-End Developer

Chattogram, Bangladesh

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Career Objective:

Highly passionate and confident Computer Science and Engineering student, with a strong foundation in programming and web development. Dedicated to continuous learning and problem-solving, aiming to leverage my skills to create impactful and efficient software solutions. Committed to achieving my dream of becoming a successful Software Engineer by growing in coding and problem-solving.

Skills:

Languages: C, C++, Python, JavaScript
Technologies & Frameworks: HTML, CSS, Tailwind CSS, DaisyUI, React.js, Express.js, MySQL, MongoDB
Tools: VS Code, GitHub

Projects:

EduHive (Online Education System)   Client | Server | Live
- Role-Based Dashboard & Authentication
- Dynamic Class & Assignment Management
- Interactive Feedback & Analytics System

Technologies Used: React.js, Express.js, MongoDB, JWT, Firebase, Stripe, TanStack Query, Axios, Tailwind CSS & Daisy UI, React Hook Form, Recharts

Group Study (Online Group Study)   Client |Server | Live
- Real-time Collaborative Study Sessions
- Personalized Study Groups & Resource Sharing
- Task Management & Progress Tracking

Technologies Used: React.js, Express.js, MongoDB, JWT, Firebase, Axios, Tailwind CSS & Daisy UI

Crowdcube (Online Crowdfunding System)   Client | Server | Live
- Engaging Crowdfunding Platform with Intuitive UI
- Seamless Campaign Creation & Donation System
- Dynamic Campaign Updates & Impact Visualization

Technologies Used: React.js, Express.js, MongoDB, JWT, Firebase, Axios, Tailwind CSS & Daisy UI

Coding Platforms:

- ★ Solved 30+ Problems on **CodeForces**
- ★ Solved 60+ Problems on **Beecrowd**

Education:

National Institute of Textile Engineering and Research (University of Dhaka)   Savar, Dhaka
Bachelor's Degree in Computer Science and Engineering   Sixth Semester

Languages:

- Bangla
- English
- Hindi