

Rownak Abdullah

Web Developer

Dhaka, Bangladesh | +880 1521212807

rownak_abdullah_omi@outlook.com

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

CAREER OBJECTIVE

Passionate Web Developer with a strong foundation in the MERN stack, dedicated to building scalable, user-friendly web applications. Committed to continuous learning, innovation, and delivering high-quality full-stack solutions as a professional and make a real impact through my skills and creativity.

SKILLS

Frontend: React.js, JavaScript (ES6+), Tailwind CSS, DaisyUI, Bootstrap, HTML, CSS

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

Tools: Firebase, Stripe, Git, GitHub, Vercel, Netlify, Surge

Soft Skills: Problem-Solving, Teamwork, Adaptability, Communication

PROJECTS

1. SwiftParcel (Parcel delivery management system) [Live Link](#) | [GitHub-Client](#) | [GitHub-Server](#)

A comprehensive platform for parcel delivery, ordering and management.

- Users can review, check order status, cancel or edit order, make payment, check history etc.
- Delivery men can receive order, cancel order, review customer, check history etc.
- Admins can verify delivery men, get business details, track order, all numeric data.

Technologies: HTML5, CSS3, Tailwind CSS, daisyUI, JavaScript, React.js, Firebase, JWT, Node.js, Express.js, MongoDB

2. TurorHunt (Tutor booking and learning platform) [Live Link](#) | [GitHub-Client](#) | [GitHub-Server](#)

The TutorHunt is an online tutor booking and language learning platform designed to connect students with professional tutors for a wide range of languages.

- A platform where users can search, discover, and book tutors of different categories.
- Space for users to create lessons, find lessons, update and delete his own tutorials etc.
- Enables logged in users to see his booked lessons and can give review, show real time statistics etc.

Technologies: HTML5, CSS3, Tailwind CSS, daisyUI, JavaScript, React.js, Firebase, JWT, Node.js, Express.js, MongoDB

3. EquiSports (Sports Equipment Showcase) [Live Link](#) | [GitHub-Client](#) | [GitHub-Server](#)

An online platform designed for sports enthusiasts to explore and view detailed information about various sports equipment.

- Enabled users to browse and view detailed information about sports.
- Secured routes for logged-in users to add, update, and delete their listed sports equipment.
- Product filtering and added a feature to sort equipment by price.

Technologies: HTML5, CSS3, Tailwind CSS, daisyUI, JavaScript, React.js, Firebase, Node.js, Express.js, MongoDB

EDUCATION

United International University – M.S. in CSE (Network and Communication Engineering) (2022)

Ahsanullah University of Science and Technology– B.Sc. in CSE (2018)

LANGUAGES

Bangla (Native), **English** (Conversational)