

Mohammad Mahabubul Hoque Porosh

Full Stack Developer

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<https://github.com/theporosh> | [Portfolio](#)

CAREER OBJECTIVE

Strong logical thinking and deep understanding of modern web technologies, combined with the ability to translate client needs into scalable technical solutions. Skilled in developing and deploying responsive web applications using React, Next.js, and the MERN Stack, with strong focus on performance and user experience. Excellent teamwork, communication, and problem-solving abilities, commitment to code quality, and the ability to prioritize tasks effectively in fast-paced environments.

SKILLS

Programming Language: C, C++, JavaScript

Database: MySQL, MongoDB

Frontend: Tailwind CSS, ReactJS.

Framework & Backend: Express JS, NodeJS, Next JS

Google Tools: Firebase (Auth, Hosting), Google Cloud Service, GPS location, Google Map, Google analytic.

Version Control & Deployment: Git, Git Hub, Vercel, Render, Netlify, Surge, Vite.

Other Tools and Platform: GoDaddy, Image Processing, Microsoft Azure.

PROJECT WORK

1. StudyMate – Student Collaboration Platform(October'25 – October'25) [Live Link](#) | [Client](#) | [Server](#)

StudyMate is a MERN Stack web platform designed to help students connect and collaborate for better learning outcomes.

- Full-stack platform to find study partners based on subjects.
- Students can create Partner Profile.
- Students also can view details of their partner profile and make a request.

Language & Tools: Tailwind CSS, React JS, Firebase, Express JS, MongoDB, JavaScript

2. CourseManager – A modern web application for managing courses (November'25 – November'25) [Live Link](#) | [Client](#) | [Server](#)

A modern web application for managing courses. Users can browse courses, view details, and registered users can add their own courses.

- Browse courses by category: Design, Data Science, Marketing, Cloud, Mobile.
- View course details: title, description, syllabus, duration, level, instructor, price, and image.
- Manage courses: view, delete user-added courses.

Language & Tools: Next.js, MongoDB, Tailwind CSS, Firebase Authentication, Express JS, JavaScript.

EDUCATION

- Bachelor of Science in Computer Science & Engineering,
National University of Bangladesh, Gazipur, Dhaka. Year of Passing: 2013.

LANGUAGES PROFICIENCY

- Bangla – Native
- English – Fluent

- Hindi – Fluent