Niloy Modak

Full Stack Web Developer

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

Career Objective

I am passionate and highly motivated in web development. My goal is to become a full-stack developer and contribute to building impactful web applications. I am continuously developing my skills by building real-world projects and exploring modern web technologies.

Skills

- **Frontend:** HTML, CSS, JavaScript, Tailwind CSS, React.js, DaisyUI, Vite, Firebase Auth
- **Backend:** Node.js, Express.js, Firebase, MongoDB
- **Tools:** GitHub, Netlify
- **Soft Skills:** Communication, Problem-solving, Teamwork, Time Management

Projects

- **RideNest : [Live Site](#) | [Github](#)**

  A car rental platform where users can book vehicles by date. Includes admin control, real-time booking, and secure authentication.

  Key Features:
  - Secure user login and authentication
  - Date-based car availability and booking system
  - You can add your own car for rent and also book a car
  - Fully responsive design for all devices

  Tech Stack: React.js, Tailwind CSS, DaisyUI, Firebase, Node.js, Express.js, MongoDB, Vite

- **RecipeNest : [Live Site](#) | [Github](#)**

  A recipe-sharing app with user login and full CRUD features. Users can search, post, and manage recipes easily.

  Key Features:
  - Secure user login and authentication
  - Full CRUD: Create, Read, Update, Delete recipes
  - User dashboard to manage personal recipes
  - Fully responsive design for all devices

  Tech Stack: React.js, Tailwind CSS, DaisyUI, Firebase, Node.js, Express.js, MongoDB, Vite

- **Phudu: [Live Site](#) | [GitHub](#)**

  A simple doctor appointment booking website where users can schedule appointments and view doctor pricing comparisons. Built entirely with React.js and local storage, it requires no backend or database.

  Key Features:
  - Users can book appointments with doctors and save the data locally.
  - Bookings remain available even after page refresh using local storage.
  - Interactive chart shows doctor fee comparisons to aid user decisions.
  - Built fully with React.js and Tailwind CSS, with no backend or database.

  Tech Stack: React.js, Tailwind CSS, DaisyUI, Vite

Education

Sherpur Govt. College, Sherpur
Bachelor of Science, 2022 – Present (Currently Pursuing)

Language

Bangla – Native
English – Intermediate