Nayon Kanti Halder

Full Stack Developer-(MERN) **||** Software Engineer

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in LinkedIn || ⦿ GitHub || Portfolio

CAREER OBJECTIVE

An enthusiastic and detail-oriented Full Stack Developer with a strong foundation in HTML5, CSS3, JavaScript (ES6+), and libraries such as React.js, Next.js, and Node.js (Express.js) with MongoDB. Eager to leverage my technical expertise to contribute to a dynamic team and drive impactful projects. Committed to overcoming challenges, enhancing user experiences, and continuously refining my coding and debugging skills.

SKILLS & TECHNOLOGIES

- ❖ Expertise
  - o FRONT-END
    - ➢ HTML5, CSS3, JavaScript (ES6+), React.js, Next.js Tailwind CSS, Component UI, JWT, TanStack Query
  - o BACK-END
    - ➢ Node.js, Express.js, JWT, RESTful APIs
  - o DATABASE
    - ➢ MongoDB, Firebase, DBMS
  - o TOOLS
    - ➢ GitHub, VS Code, Postman, Vercel, Netlify, Figma, Canva
- ❖ Comfortable : Bootstrap, Context API, Stripe, SSLcommerz, MS Office
- ❖ Familiar : Next.js, React Native, MySQL
- ❖ Soft Skills : Problem Solving, Quick Learner, Honest, Team Work, Hard Working

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PROJECTS

- ❖ LMS – An online platform for seamless learning management and class interactions using the MERN stack.
  - o **Payment Integration using Stripe**: Ensured seamless payment processing for class enrollments.   - LIVE
  - o **Real-Time Updates**: Provided users with the most current class status and enrollment information.   Client
  - o **Favorites and Reviews**: Allowed users to save favorite classes and leave reviews.   -   Server
  - o **User Authentication and Authorization**

    Technologies: ReactJS, Stripe, Express JS, NodeJS, MongoDB, Tailwind CSS, Firebase, Component UI

- ❖ RMS – An online restaurant management system and food selling website   -   LIVE
  - o **Email.JS**: Enhanced user experience by adding email functionality for communication   -   Client
  - o **User Functionalities**: Users can buy food, sell their food, and manage food.   -   Server
  - o Users can view real-time updates and store their favorite food images with reviews.

    Technologies: ReactJS, Express JS, email Js NodeJS, MongoDB, Tailwind CSS, Firebase, Component UI

- ❖ TMS – An online Travel management system for European Countries   -   LIVE
  - o Implemented secure login and logout functionality with JWT & Firebase.   -   Client
  - o Enabled users to discover, contribute, and curate European travel experiences   -   Server
  - o Implemented features for creating personalized travel lists

    Technologies: ReactJS, Express JS, NodeJS, MongoDB, Tailwind CSS, Firebase, Component UI

EDUCATION

🎓 UNITED INTERNATIONAL UNIVERSITY, DHAKA, BANGLADESH | 2019 - 2023

BSC in Computer Science and Engineering Major Software Engineering | CGPA – **3.01**

LANGUAGE

Bangla – Native   English – Conversational