

CAREER OBJECTIVE

An enthusiastic and detail-oriented Fron-tend Developer with a strong foundation in HTML5, CSS3, SCSS, JavaScript, and libraries/frameworks such as React.js, Next.js, and Node.js. 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.

Experience

Software Engineer Intern

Innovate International Ltd — October 2024 – Present

- ✓ Collaborate closely with the real-world development team to design, develop, and deploy web applications using the MERN stack, focusing on scalable and maintainable architecture.
 - ✓ Participate in code reviews, debugging, and troubleshooting to ensure high-quality code and resolve performance bottlenecks.
 - ✓ Assist in API development and database management with Express.js and MongoDB Aggregation Framework, adhering to best practices in API security and data integrity.
 - ✓ Gain hands-on experience with project management tools and methodologies, contributing to the full software development lifecycle.
 - ✓ Explore innovative solutions to improve application efficiency, accessibility, and scalability, while staying updated with emerging technologies.
 - ✓ Implement responsive designs using React.js and Next.js, ensuring cross-browser user friendly compatibility.
- Ongoing Projects: [Talently](#), [Employer](#), [Jobs365](#)

SKILLS & TECHNOLOGIES

❖ Expertise	
o Frontend	□ HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, Redux RTK, Tailwind CSS, Component UI, JWT, TanStack Query, Shadcn UI, Material UI
o Backend	□ Node.js, Express.js, JWT,JSON, RESTful APIs
o Database	□ MongoDB, AggregationFramework, Firebase, DBMS
o Tools	□ Git & Github, VS Code, Postman, Vercel, Netlify, Figma, Canva
❖ Comfortable	: TypeScript, CI/CD, AWS, Webflow, FlutterFlow, SCSS, Three.js
❖ Soft Skills	: Problem Solving, Quick Learner, Team Work, Hard Working, Passionate

PROJECTS

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

Technologies: ReactJS, Stripe, Express JS, NodeJS, MongoDB, Tailwind CSS, Firebase, Component UI
- ❖ RMS – An online restaurant management system and food selling website - LIVE
 - Email.JS: Enhanced user experience by adding email functionality for communication - Client
 - User Functionalities: Users can buy food, sell their food, and manage food. - Server
 - 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
 - Implemented secure login and logout functionality with JWT & Firebase. - Client
 - Enabled users to discover, contribute, and curate European travel experiences - Server

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)		