Atik-Al-Mahmud

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SUMMARY OF QUALIFICATIONS

- Passionate front-end developer with hands-on experience in building responsive web interfaces.
- Proficient in modern frameworks and libraries like React.js, Tailwind CSS, and DaisyUI.
- Strong research and problem-solving skills with a commitment to continuous learning.

EDUCATION

Stamford University of Bangladesh

Bachelor of Science, Computer Science Emphasis, Software Design —Dhaka, Bangladesh —December 2024

RELEVANT COURSEWORK

Web Development, Software Engineering, Data Structures & Algorithms, Database Management

TECNICAL SKILLS

Programming Languages: HTML, CSS, JavaScript

Frameworks & Libraries: React.js, React Router DOM, Tailwind CSS, DaisyUI

Tools & Platforms: Visual Studio Code, GitHub, Figma **Software:** SQL, MS FrontPage/Teams/Excel/Word, Zoom

PROJECT EXPERIENCE

Food Delivery App — React Project

GitHub

- Developed a complete food ordering application with modern UI components.
- Added navigation with React Router DOM, enhancing page transitions by 40%.
- Styled the application with Tailwind CSS and DaisyUI, resulting in a fully responsive, mobile-friendly design used by 50+ users during testing.

Movie Finder — React Project

GitHub

- Built a dynamic movie search application to fetch and display movie details.
- Integrated a third-party API to retrieve movie data, handling API requests and responses with 100% accuracy.
- Styled with **Tailwind CSS** and **DaisyUI** to create a sleek, responsive design.

Nest: A Real Estate By Sell Platform — Web Development

GitHub

- Developed a modern real estate platform to streamline property transactions.
- Designed a user-friendly interface, boosting property listing speed by 25%.
- Implemented the project using **HTML**, **CSS**, **JavaScript**, **and Next.js**, reducing page load times by **30%** through server-side rendering.

ADDITIONAL EXPERIENCE

Certifications & Courses

Complete Web Development Course

— Programing Hero(Batch-5)

JavaScript Basics Course

— Free Code Camp

Self-Directed Learning & Research

• Regularly study front-end development tutorials on YouTube.

- -2022 to Present
- Experiment with new libraries and tools through small personal projects.