Atikur Rahman
Junior Front-End Developer

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Github | Linked In | Portfolio

CAREER OBJECTIVE

I'm on a journey to grow as a passionate Mern Stack Front-End Developer who loves turning ideas into beautiful, responsive, and dynamic web experiences. With a curious mind and a heart that enjoys solving problems, I focus on writing clean, efficient code and creating designs that not only look great but truly make people's lives easier. Every line I write brings me one step closer to becoming a better developer — and I'm loving the process!

TECHNICAL SKILLS

Languages: JavaScript, HTML, CSS
Libraries/Frameworks: React, Next.js, Node.js, Tailwind, MaterialUI, DaisyUI
Technologies: RESTful Api, Responsive Design, JSON
Tools/Platforms: Git & Github, VS Code, Figma, CMS, NPM, Chrome DevTools.

SOFT SKILLS

- **Creative Problem Solving & Design Sense** – Turning challenges into smart, visually appealing solutions.
- **Communication & Team Collaboration** – Working openly and effectively with others to bring ideas to life.

PROFESSIONAL EXPERIENCE

Mern Stack (Front-End) Intern || BDCalling Academy   *September 2025 - November 2025*
- Learning and implementing React.js, Next.js, and Tailwind CSS for responsive web interfaces.
- Gaining hands-on experience with RESTful APIs and integrating dynamic data.
- Collaborating with team members to enhance UI/UX and optimize frontend performance.

PROJECTS

➡ **CineMine || Category-Based Movies & Series Streaming Platform**   *Live Site* || *Source Code*

Cinemine is a category-based movie streaming landing page designed with a focus on responsive layout, smooth navigation, and an engaging user interface. It allows users to easily browse, search, and sort movies through a clean and interactive front-end design.

Technologies: React, Tailwind CSS, Responsive Design, JSON, Custom Fonts, Daisy UI
Key Features:
- Category-based movie browsing for easy navigation.
- Fully responsive design for desktop and mobile devices
- Interactive UI with custom fonts and components using Tailwind CSS

➡ **BodyShape || Personalized Fitness and Body Tracking Platform**   *Live Site* || *Source Code*

BodyShape is a personalized fitness landing page designed with a focus on responsive layout, smooth navigation, and an engaging user interface. It allows users to explore features, track progress, and set goals through a clean and interactive front-end design.

Technologies: Tailwind CSS, Responsive Design, Custom Fonts
Key Features:
- Personalized fitness tracking and progress monitoring.
- Responsive design for seamless use on all devices.

EDUCATION

Narsingdi Polytechnic Institute, Narsingdi Diploma of Computer Science & Technology	*CGPA- Running (Diploma)*	*Expected Year of Completion - 2025*
Palash Thana Central College, Narsingdi Higher Secondary Certificate (**HSC**)	*GPA- 4.83*	*Year of Completion - 2020*
Shaoraid High School, Gazipur Secondary School Certificate (**SSC**)	*GPA- 4.89*	*Year of Completion - 2018*

ADDITIONAL INFORMATION

Language: Bengali- Native, English- Intermediate.
Expertise: Chess, Badminton.
Hobbies: Full-Stack Development, Machine Learning.