Kausar Mia

Curious Web Developer

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CAREER OBJECTIVE

As a dedicated and aspiring **Full-Stack Developer**, I aim to utilize my skills in **JavaScript**, **React**, and other web technologies to develop innovative, user-centric solutions. My goal is to contribute to impactful projects, continuously enhance my technical expertise, and achieve excellence in the field of **web development**. With a strong foundation in **programming** and a passion for learning, I am committed to achieving professional growth and delivering value through consistent effort and dedication.

SKILLS

- Expert: JavaScript, React, Bootstrap, Es6, Node js, MongoDB, , HTML,CSS,Tailwind Css
- ❖ Comfortable: Firebase, React Router, MongoDB.
- **Deploy**: Netlify, Firebase, Vercel
- **❖ Tool**: Git, Chrome Dev-tool, VSCode, Github.
- Extra: Adobe Photoshop, Adobe Illustrator

Projects

- **★ Food Link Website**: Live Preview | Client Side | Server Side
 - Food Link is a dynamic food delivery and recipe-sharing platform.
 - Users can browse diverse cuisines, order food online,
 - And explore detailed recipes.
 - Features include user authentication, responsive design, search functionality, and secure payment integration.
 - Built with modern technologies, it ensures a seamless and enjoyable experience for food.
- ★ Cine Hub Website: <u>Live Preview</u> | <u>Client Side</u> | <u>Server Side</u>
 - Cine Hub is a responsive movie portal for exploring, managing, and personalizing movie experiences.

- Features include adding, viewing, and deleting movies, favorites management, search functionality, And user authentication.
- Built with React.js and MongoDB, it offers seamless navigation, responsive design, and advanced function

★ Eco Explore: <u>Live Preview</u> | <u>Client Side</u>

 Eco Explore is a travel-based project designed to help users discover eco-friendly travel destinations and promote sustainable tourism. The platform provides detailed information about various nature-centric travel spots, encouraging travelers to explore responsibly.

• Technologies Used:

• Frontend: HTML, CSS, JavaScript, React

• **API Integration**: Used to fetch travel-related data dynamically.

• Styling: Tailwind CSS. daisy ui

• Authentication: Firebase

EDUCATION

Exam Title	Concentration/Majo	Institute	Result	Pass.Year
Diploma	Computer Sinise Technology	Sherpur Polytechnic Institute	Running (8th Semester)	
Hsc	Electrical Works and Maintenance	Gouripur Technical School And Collage	GPA:4.90 out of 5	2021
Ssc	General Electrical Works	Gouripur Technical School And Collage	GPA:4.21 out of 5	2019

Hobbies and Interests

- ➤ Coding and Problem Solving: Developing creative solutions and exploring new technologies.
- > Traveling: Exploring new places and cultures to gain diverse perspectives.
- ➤ Reading: Staying updated on technology, self-improvement, and web development trends.
- > Gaming: Playing strategic games that enhance decision-making skills.
- > Photography: Capturing moments and enhancing creativity.
- > Team Collaboration: Participating in group projects and hackathons.

Languages

- English (Intermediate)
- Bengali (Native)