Shek Rasel

Software Engineer

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👤 PROFILE

I am a passionate and dedicated individual with a strong interest in software development. My coursework and practical experiences have equipped me with a solid foundation in software engineering principles, with a particular focus on front-end development using JavaScript

🧠 SKILLS

HTML5	● ● ● ● ●
CSS3	● ● ● ● ●
JavaScript ES6	● ● ● ● ●

React Js

Tailwind Css

Responsive Design

Version Control
git - github

🎓 EDUCATION

B.Sc in Software Engineering
Daffodil International University (DIU) ↗
05/2019 – present
Savar-Dhaka, Bangladesh
CGPA - 2.90 out of 4.00

HSC
Gazipur City College
01/2017 – 12/2018 | Gazipur, Bangladesh
CGPA - 3.42

📁 PROJECTS

Event Management System ↗
These Project i created fully help of Chat gpt. It's a mangement system web app

Mangement System Admin Dashboard ↗
This is Dashboard for Admin. Where admin can mange the Event Management app.

Youtube Clone ↗
This project is a clone of the popular video-sharing platform YouTube, created using only HTML and CSS. The aim of this project is to replicate the look and feel of YouTube's user interface, including the layout, navigation, and essential features, to enhance skills in frontend web development.

Gmail Clone ↗
This project is a clone of the Gmail interface, built using HTML and CSS. The goal of this project is to replicate the look and feel of Gmail's user interface to practice and enhance frontend development skills.

React Cart drag and drop Project: ↗
It's Just a simple project. Where cart can move.

Landign page desing ↗
This project is a modern, visually appealing landing page created using HTML, CSS, and JavaScript. The aim of this project is to design an engaging and responsive landing page that captures user interest and provides a seamless user experience.

Landing Page Design ↗
This is a landing page. Try to give it a good design according my knowledge of what i learned. Here i Used html 5 and css3.

React Simple Weather app ↗
This project is a weather application built using React.js. The app provides real-time weather information for any location, featuring a clean and intuitive user interface. The objective is to demonstrate proficiency in React.js and API integration while delivering a useful tool for checking weather conditions.

🏅 SOFT SKILLS

Problem-Solving

Collaboration

Communication

Adaptability

🎒 WORKSHOP AND SEMINAR PARTICIPATION

- ⬚ **National Hackathon**
- ⬚ **Seminar on Research and Publication, Daffodil International University.**
- ⬚ **Mobile Sites Certification at DIU COMPUTER LITERACY**
- ⬚ **BASIS SoftExpo**