

MD NIZAM UDDIN

FRONT END WEB DEVELOPER

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[Linkedin](#) [Github](#)

SUMMARY

As a Web Developer, I To continuously expand my knowledge and expertise in cutting-edge web technologies, frameworks, and design principles, in order to stay at the forefront of the rapidly evolving web development industry. I can apply my problem-solving abilities and attention to detail to deliver high-quality front-end solutions that exceed client expectations.

MY SKILLS

Expertise: HTML, CSS, Bootstrap, Tailwind JavaScript, ES6, React, Next js, MongoDB .

Comfortable: Firebase, RestAPIs

Familiar: Node, Expressjs.

Tools: VScode, Git, Figma, Netlify, Vercel

MY PROJECTS

Project Name: Toy Cars Bliss [Live Link](#) Git Link: [Client](#) [Server](#)

Technologies: This project is created by using Tailwind CSS, daisyui , MongoDB, Firebase, React. In this project, I use Firebase authentication: Google, Email, and Password. The user must be logged in to Add a Toy Without Login user can't see the Add Toy and MyToys page. This project deployed in firebase and the server deployed in vercel.

project Name: Best Chef Recipe [Live Link](#) Git Link: [Client](#) [Server](#)

Technologies: This project is created by using Tailwind CSS, daisyui , MongoDB, Firebase, React. In the project, I use Firebase authentication: Google, Email, and Password. This project deployed in Firebase and the server deployed in Vercel. Here users see the best chef recipes.

project Name: StudyCamp [Live Link](#) Git Link: [Client](#) [Server](#)

Technologies: This project is created by using Tailwind CSS, daisyui , MongoDB, Firebase, React Js, Email Js. In the project, I use Firebase authentication: Google, Email, Password, Github. This project deployed in Firebase and the server deployed in Vercel. This is MERN stack, a web application where the general people can use an user-friendly interface that encourages visitors to book college services and facilities.

Team Project Name: weatherCast [Live Link](#) Git Link: [Client](#) [Server](#)

Technologies: This project is created by using Tailwind CSS, daisyui , MongoDB, Firebase, Next Js, Email Js. In the project, I use Firebase authentication: Google, Email, Password, Github. The Weather Forecasting Web Platform aims to provide real-time weather updates, forecasts, and climatic information for users within specific geographic regions. The platform will leverage cutting-edge technologies and data sources to deliver reliable weather data, enhancing the experience of travelers, outdoor enthusiasts, and businesses alike.

EDUCATION : Complete Web Development Course- Dec 2022- Present| ProgrammingHero The Fundamentals of Digital Marketing -Google (Certified) MBA in Finance And Banking 2013-2015 |Southern University Bangladesh.

JOB EXPERIENCE : I have 3 years work experience in Brac Bank Ltd as a Relationship Officer From Jun 2014-Aug 2017