Shipan Mallik
Front-End Web Developer

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LinkedIn • GitHub

Career Objective: As a talented React enthusiast with a computer science and engineering degree, I possess a strong foundation to excel as a front-end developer. With a passion for creating visually captivating and interactive web applications, I am eager to contribute, collaborate, and embark on an exciting journey as a React front-end developer.

Skills:
Expertise: HTML5, CSS3, Bootstrap, Tailwind, Javascript(es6)
Comfortable: React Js, Next Js, MongoDB, Firebase
Familiar: Express Js, Node Js, JWT, Axios, Tanstack query
Tools: Github, Figma, Vs Code, Netlify, Vercel
Extra Skills: Adobe Photoshop, Adobe Illustrator, Graphic Design

Projects:
Name: Toytopia kids   Live Site | Github
Description: This website is for kids who love to play with toys. Here you can find kids toys. This website mainly sells animal toys.
Key features:
- You can Create your account and sell your toy. For Login and Registration auth it has firebase auth.
- After creating an account you can see all users posted toys in all toys pages. Full website is made with the help of React.js (Vite)
- In my toys page you can see only your toys posted. You can update and delete your toys. For the database it uses mongodb atlas.
Technology used: Tailwind css, React - Vite, Node.js(Express), Mongodb, Firebase Auth.

Name: Chef Recipe Hunter   Live Site | Github
Description: This website is for food lovers and chefs. A chef can create an account and share his/her recipes. A user can view their recipes shared.
Key features:
- You can Create your account and share your recipe. For Login and Registration auth it has firebase auth.
- After creating an account you can see all chefs posted recipes. Full website is made with the help of React.js (Vite)
- When you are logged in you can see individual chef's recipes by clicking the view recipes button. For the database it uses mongodb atlas.
Technology used: Tailwind css, React - Vite, Node.js(Express), Mongodb, Firebase Auth.

Name: Summer-symphony   Live Site | Github
Description: This website is for summer camp learning school. Here a user can find an online class. He/she can buy a class by payment. Admin can make any user instructor. An instructor can create and manage a class. Admin can manage classes and users.
Key features:
- A user can Create an account and buy classes by online payment. I use stripe js for that.
- An admin can make any user admin or Instructor. I use axios and jwt for managing admin, user and instructor roles.
- In the backend server I use node.js, Express.js. For API CRUD I use MongoDB
Technology used: Tailwind css, React - Vite, Node.js(Express), Mongodb, Firebase Auth, axios, tanstack query, jwt.

Education:
Institute: Daffodil International University
Subject: Computer Science & Engineering
Duration: 4 years (2014 - 2019)

Courses:
Complete Web Development Course with Jhankar Mahbub, Programming Hero

Language: Bangla: Native, English: Fluent, Hindi: Intermediate