

Mashrafi Ahnam Shafin

MERN Stack Developer

Contact Number: +8801620674384
Gmail: shafinahnam89@gmail.com
Dhaka, Bangladesh
[LinkedIN](#), [Github](#), [Portfolio](#)

Skill Highlights

Expertise: HTML, CSS, Bootstrap, JavaScript (+ES6), React.js, REST API, Tailwind, Node.js, Express.js, NoSQL(MongoDB).

Comfortable: Dev Tool & Debugging, C, Python, Pygame

Tools: Netlify, Vercel, Firebase, NPM, Git

Projects

Zen Dojo

Overview: This is a martial school management website where instructors offer some training opportunities and students enroll these opportunities under admin monitoring. Payment process is implemented using stripe payment processing system. User authentication implemented using firebase. Admin-mail: admin@gmail.com. Password: 1Mrbdn@# .

Key-features:

- From Dashboard students can select any training opportunity and can complete the payment procedure.
- Instructors can publish courses and see published or approved courses, enrolled students in his dashboard.
- Admin can monitor everything from the dashboard, can change anyone's role, deny any course of instructor.

Technologies: React.js, React Router, React Bootstrap, Express.js, MongoDB, Firebase, Stripe Payment System

More Details: [Live](#), [Client-side](#), [Server-side](#)

Carz

Overview: This website is a toy marketplace. Varieties of toys are available with their detailed information. It is a MERN project. User authentication implemented using firebase. Express.js is used as a Node.js framework.

Key-features:

- Users can create an account here using his/her email and password or using google or github account.
- Users can have their own collection of toys. Users can add, remove or edit any information of their collection.
- Users can search for a toy from all collections in a search bar and can get his/her desired toy from that.

Technologies: React.js, React Router, React Bootstrap, AOS, Express.js, Node.js, MongoDB, Firebase

More Details: [Live](#), [Client-side](#), [Server-side](#)

MemoTrack

Overview: This is a notepad application. It has been built using MERN Stack. Users can save their day to day personalized note here in his/her personal account.

Key-features:

- Users create an account using his/her email and password or using a google account.
- Users can save a note. Users can also update a note if it is needed.
- Users can view and delete his/her note.

Technology: React.js, React Router, Tailwind, Node.js, Express.js, MongoDB, Firebase, DaisyUI.

More Details: [Live](#), [Client-Side](#), [Server-Side](#)

Education

Bachelor of Science in Mathematics
Jagannath University, Dhaka, Bangladesh.

January, 2020 - Present

Complete Web Development Course With Jhankar Mahub
Programming Hero, Dhaka, Bangladesh

December, 2022 - June, 2023
[Certificate](#)

Language

Bangla(Native), English(Fluent), Hindi(Comfortable)