Arzena Akter
MERN Stack Developer

Bogura, Bangladesh | (+880)1766179470

Email: arzenaakter@gmail.com
Github | **LinkedIn**

Career Objective

As a fresh MERN stack developer, I aim to contribute my technical skills to develop innovative web applications. I seek a dynamic team in a progressive organization that values growth and creativity. I aim to gain hands-on experience in scalable solutions using the MERN technology stack, enhancing proficiency in front-end, back-end, database management, and API integration.

Skills

Expertise - Html, CSS, Bootstrap, Tailwind, Javascript, ES6, react Js, MongoDB, Firebase, Express Js, React Router, Rest API.
Comfortable - JWT, Stripe, Tansstack Query, Axios.
Familiar - Node Js.
Tools - Vs Code, npm, Chrome dev tool, Github, Git, Figma, Netlify, Vercel.

Projects

SketchVenture **Live Link** | **Github >** **Client** | **Server**
- The website about summer camp school allows students to enroll and learn specific extra-curricular activities.
- Conditional-based dashboard with different roles: Admin role (admin email: arzena@gmail.com and password: 123@aA), Instructor role, Student role.
- Admin role functionalities: Manage all users, Manage all classes added by instructors Instructor role functionalities: Add classes, View their added classes and also Student role functionalities: Select a class, Delete selected class, Enroll in a class, Proceed to payment, Complete the checkout process, Access payment history.

Technologies: HTML, Tailwind CSS, Daisy UI, ReactJS, React Router, React Hook, Rest API, JWT, Axios, Tanstack Query, Stripe, ExpressJs, MongoDB.

FoodieFranzy **Live Link** | **Github >** **Client** | **Server**

- This project shows the recipes of all available chefs.
- Implemented Firebase Auth for secure user authentication and MongoDB for efficient data storage.
- Users can see details about chefs if he/she logged in.

Technologies: HTML, Tailwind CSS, Daisy UI, ReactJS, React Router, Rest API, ExpressJs, MongoDB.

ToyTrove **Live Link** | **Github >** **Client** | **Server**
- The website about toys is called ToyTrove, which means a collection of toys.
- Users can add, update and delete toys.
- Implemented Firebase Auth for secure user authentication and MongoDB for efficient data storage.

Technologies: HTML, Tailwind CSS, Daisy UI, ReactJS, React Router, Rest API, ExpressJs, MongoDB.

Education

B.Sc. in CSE 2017-2023 **Pundra University of Science & Technology**

Language

Bangla (Native) - English (Basic) - Hindi (Basic)

Courses

Complete Web Development Course With Jhankar Mahbub (Batch-7) | Programming Hero | (January to June 2023)