KHAN ZIAUL HASAN

Junior MERN Stack Developer

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Portfolio ‖ **Github** ‖ **Linkedin**

SKILLS

EXPERTISE :	HTML | CSS | JavaScript ES6 | React.js | MongoDB | TailwindCSS | daisyUI | Bootstrap
COMFORTABLE :	Node.js | Express.js | Firebase | JWT | React Hook Form | Email.js
FAMILIAR :	C (Programming Language)
TOOLS :	VS Code | Git | Figma | Netlify | Vercel | Dotenv
PROBLEM SOLVING :	Beecrowd : **KHANZIA** (85)

PROJECTS

Glamour Attire   **Client Site | Server Site | Live Site**

Overview : This is an e-commerce website, offering customers the opportunity to purchase their favorite attire from the website.

- **Technologies : HTML | CSS | React.js | Node.js | Express.js | Firebase | JWT | MongoDB | Tailwind CSS | daisyUI | imgbb-api | Stripe-payments | axios-interceptor | Vercel | Email.js**
- Having separate panels for customers , sellers and admins . Admins usually has additional features for managing the new products and users.
- Sellers have additional features for adding new products, while customers can perform actions such as selecting attire, completing payments, and purchasing attire.
- Using JSON Web Tokens (JWTs) for authentication and Email.js for sending emails directly .

TongueTied   **Client Site | Server Site | Live Site**

Overview : This website is designed for a summer camp focused on foreign languages, where students can add their language skills.

- **Technologies : HTML | CSS | React.js | Node.js | Express.js | Firebase | JWT | MongoDB | Tailwind CSS | daisyUI | imgbb-api | Stripe-payments | axios-interceptor | Vercel**
- Having separate panels for students , instructors and admins . Admins usually has additional features for managing the new classes and users.
- Instructors has additional features for adding new classes , while students can perform actions like select classes , complete payments and enroll classes.
- Using JSON Web Tokens (JWTs) for authentication .

CarToyLab   **Client Site | Server Site | Live Site**

Overview : This is a captivating and interactive car toy website where users can explore a vast collection of toy cars contributed by fellow users and also add their own toys for sale.

- **Technologies : HTML | CSS | React.js | Node.js | Express.js | Firebase | MongoDB | Tailwind CSS | daisyUI | Vercel**
- Developed a user-friendly website featuring a responsive design, extensive car toy collection, and practical functionalities such as quick toy search, and price sorting.
- Implemented robust user account management with content protection, privacy policy compliance.
- Implemented CRUD operations for managing toys.

EDUCATION

2017 - 2020

B.Sc in Physics

Bangabandhu Sheikh Mujibur Rahman Science and Technology University, Gopalganj, Bangladesh

CERTIFICATIONS & COURSES

Completed Web Development Course | Programming Hero

Google Data Analytics Certificate