REAZUL ALAVHI
Web Developer

Mail: reazul.alavhi@gmail.com
Phone: +8801747618322
Address: Brahmanbaria,Bangladesh
Github | LinkedIn | Portfolio

CAREER OBJECTIVE

Experienced MERN stack web developer with a strong technical background and a passion for web development. Looking for a challenging role to create innovative web applications, collaborate with dynamic teams, and make a meaningful impact.

SKILLS

- **Expertise** : JavaScript, TailwindCSS, Bootstrap, DaisyUI, HTML5, CSS3, ReactJS, DOM Manipulation
- **Comfortable** : MongoDB, ExpressJS, Firebase, Rest API, React Hook Form
- **Familiar** : NodeJS, JWT
- **Tools** : VS Code, GitHub, Chrome Dev Tools, Figma, Vercel, Netlify, Firebase Host, Git Bash, AI
- **Interpersonal** : Teamwork, Communication, Negotiation, Flexibility

PROJECTS

TastyDrop || Online Food Delivery Platform-*Team project (Aug. 2023 - Sep. 2023)*   **Live | GitHub**
- Collaborated on a team project to develop an online food delivery platform using the MERN stack.
- Implemented search and filter options throughout the website to improve user experience
- Designed and implemented the functionality for the rider dashboard, including location-based restaurant listings
- Developed and implemented some robust API for the application
  Technology Used- MongoDB, Express.js, React, Node.js, Redux, SSLCommerz, Stripe, JavaScript, Axios

LinguaLab || Language learning platform - *Personal project*   **Live | GitHub**
- User Authentication: Users can create an account, log in, and access personalized content based on their profile.
- Course Selection: Students can browse through a wide range of courses and select the ones that interest them.
- Enrollment and Payment: Users can enroll in selected courses and make secure online payments.
- Dashboard: Students have access to a personalized dashboard where they can track their enrolled courses, payment history, and progress.
  Technology Used- ReactJS, ExpressJS, Firebase, TailwindCSS, MongoDB

Toy Legends || Superhero toy selling website -*Personal project*   **Live | Github**
- Browse and search for action hero toys by category, price range, and rating.
- View detailed information about each toy, including an image, name, seller details, price, rating, and available quantity.
- Add toys to the shopping cart and proceed to checkout.
- Create an account and manage your profile information.
  Technology Used- ReactJS, React Router, Axios, MongoDB, Firebase, ExpressJS, TailwindCSS

EDUCATION

National University, Dhaka- Bachelor of Arts: English, *2019-Present*

LANGUAGE

Bangla (Native), **English & Hindi (**Fluent), **Spanish & Finnish** (Beginner)