MD. AL AMIN HOSSAIN

MERN Stack WEB DESIGNER AND DEVELOPER

Home No-87/7, East Hazi Nagar, Demra, Dhaka-1361.

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Profile: LinkedIn Profile || GitHub Profile

Key Skills:
Expert at:
HTML5, CSS3 /, JavaScript, ES6, React JS, Bootstrap CSS, Tailwind CSS, Node JS(Express), Row PHP, MongoDB, MYSQL Database, Context API, Rest API, React router, JWT Expert. My skills in developing clean code, testing, assuring separation of concerns, and designing for the specific needs of users can be useful to the company.
Tooling & CI: GitHub, NPM, Yarn API Documentation Tools: Postman

Others: Axios, Firebase, Heroku, Netlify, Chrome Dev Tools

Familiar Platforms: Windows 8/10, Linux(Ubuntu,), Mac OS, React Native, Next JS, Material UI, Linux, Figma, Redux.

My Projects:

➢ **Computer Parts Manufacturer**

Live Link | Client Side | Server Side

-MERN Stack Project built on React.js, MongoDB Database, Express.js, Heroku, Bootstrap CSS, Custom CSS.
- ✓ Manufacturer Admin Portal - where a business owner can save computer parts manufacturer, Admin Manage Users, Admin Add Multiple Admin, Manage Products
- ✓ Manufacturer Client Portal - clients can create profile, update profile, buy manufacturer products, Feedback, Resume Build, Purchase Product
- ✓ Customers and administrators have access to a dynamic dashboard.

➢ **Kids Toys Stock Management**

Live Link | Client Side | Server Side

-MERN Stack Project built on React.js, MongoDB Database, Express.js, Heroku, Tailwind CSS, Custom CSS.
- ✓ Stock Management Portal - where a business person can save products, Add Products, Delete Products, Update Product, View Products that means Manage Inventory
- ✓ Admin have access to a dynamic dashboard.

➢ **Home Food Catering Service**

Live Website | GitHub Site Link

- Project built on React.js, Fake Data Generate, REST API, Bootstrap CSS, Custom CSS.
- ✓ Customer Login, Signup and also Google, GitHub Login (Using Firebase and JWT)
- ✓ Customer Booking Services

- **Academic Qualifications**
    - B.Sc. Hon's in Computing and Information System (CIS), CGPA-3.81 out of 4.00 Daffodil International University in Bangladesh.
    - Complete Level 3 (2016), Level 4 (2017), Level 5 (2018) Diploma in IT from Daffodil International Academy under NCC UK, 2018.
    - Higher Secondary Certificate (HSC) Matlab Degree College in Science (2013) with GPA: 4.20 out of 5.00
    - Secondary School Certificate (SSC) Matlab Gonj J.B Pilot High School in Science (2011) with GPA: 4.75 out of 5.00

- **Communication and language skills**

    I have excellent communication skills.

    Bengali (native), English (comfortable)