


Yousuf Mohammad

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SUMMARY

Enthusiastic and dedicated web development intern with strong technical skills and a passion for creating engaging and user-friendly websites. Proficient in HTML, CSS, and JavaScript, with experience in responsive design and mobile optimization. A quick learner who is eager to continue developing skills and expanding knowledge in the field.

TECHNICAL SKILLS

- Proficient in HTML, CSS, Bootstrap and JavaScript
- Working experience with popular front-end library ReactJS
- Understanding of Version control tools like Git
- Familiarity with back-end technologies like NodeJS, Express JS and ASP.Net.
- Strong problem-solving skills and ability to work well in a team environment. Solved over 50 problems in code Force using C#.
- Strong interest in web development, and eager to continue learning and expanding knowledge in the field.

SOME PROJECTS

diChakra-Store ([Live site](#) | [Client-Side-Code](#) | [Server-Side-Code](#))

- A full-stack Responsive website for cycle store using firebase authentication to log in & register users.
- Admin and users have different operations & access per role.
- Orders, Products, Users, and Reviews are maintained using CRUD Operation.
- Technologies Used: React JS, Node JS, MongoDB, Express JS, and Bootstrap.

Limit Design Ltd.bd ([Live site](#) | [Code](#))

- A Freelance project for an Architect firm using React JS
- Firebase Database is used to store the contents of the website.
- Firebase Authentication is included for admins to upload, update or delete contents

Yeasin's-Diary ([Live site](#) | [Code](#))

- A Freelance project for a journalist's personal blogsite using React JS.
- Use node JS for backend. Stored content in MongoDB.

EDUCATION

- **SSC:** Mohammadpur Govt. High School.
- **HSC:** Dhaka College.
- **BSc in Electronics and Communication Engineering:** BRAC University.

EXPERIENCE

- **IoT Automation Project (Feb2021-Nov2021):** Industrial Safety and Load Controls.
- **Satellite Training Kit Development (Nov2021-June2022):** Laboratory of Space System Engineering and Technology (LaSSET), School of Engineering, BRAC University.

CERTIFICATIONS

- Complete Web Development Course With Jhankar Mahbub
- Professional Programming with C#- Dev Skill