






CONTACTS

-  <https://github.com/fuad-rahmat>
-  fuadrahmat01@gmail.com
-  <https://fuad-rahmat.netlify.app/>
-  +8801754677999
-  Mymensingh, Dhaka, Bangladesh

SUMMARY

Proficient in the MERN stack, I am currently expanding my expertise by mastering Mongoose and TypeScript, with a specific focus on backend and enhance my ability to build scalable, efficient, and high-performance server-side applications.

SKILLS

React Next.js HTML CSS NodeJS
MongoDB Express Firebase CSS
Tailwind Mongoose

EDUCATION

Daffodil International University

B.Sc. in Software Engineering
Dhaka, Bangladesh
01/2023 - 01/2027

Govt. Nazrul College

Higher Secondary Certificate (HSC)
Trishal, Mymensingh, Bangladesh
01/2019 - 12/2021

Trishal Govt. Nazrul Academy

Secondary School Certificate (SSC)
Mymensingh, Bangladesh
01/2017 - 12/2019

LANGUAGES

BANGALI **Native** ●●●●●

ENGLISH **Advanced** ●●●●●

MD. MUHTASIM FUAD RAHAT

WEB DEVELOPER

PROJECTS

Golden Vault

Junior Web Developer

- Integrated modern web technologies (e.g., HTML5, CSS3, Tailwind, JavaScript, React, Next JS, Mongoose, OAuth) to improve performance and optimize the website for various devices and browsers.
- Collaborated with cross-functional teams to design and implement new features, enhancing the platform's functionality and usability.
- Developed and implemented secure user authentication features, including login and registration, ensuring data protection and a smooth user experience.
- Built and integrated the forum section of the website, enabling users to create discussions, post comments, and interact with other members.
- Designed and set up the database schema to store user and forum data, ensuring data integrity, scalability, and efficient queries.
- Assisted in troubleshooting, debugging, and optimizing code, ensuring high performance and scalability.

Opinion Loom

A community platform for sharing feedback and posts.

- Created a community platform featuring post creation, feedback, and reporting with social media sharing capabilities.
- Technologies used: MongoDB, Express, React, Node.js, JavaScript, Firebase, Tailwind, HTML, CSS.
- Deployed on Firebase and Vercel.

Archean

Developed and deployed the Archean project website as part of the NASA Space Apps competition, focusing on creating an engaging and interactive user experience.

- Implemented Gemini, a conversational chatbot, to assist users in navigating the site and providing real-time information related to space exploration and research.
- Integrated dynamic features with a visually captivating globe background to enhance the website's interactive and educational aspects.
- Collaborated with team members to design and develop a scalable, responsive site optimized for various devices and browsers.

Group Assignment

Developed a platform with assignment upload, delete, submission, and marking functionalities for teachers and students.

- Technologies used: MongoDB, Express, React, Node.js, JavaScript, Firebase, Tailwind, HTML, CSS.
- Deployed on Firebase and Vercel

Tech Dude

Created a gadget shop for tech enthusiasts to add items to a cart and more functionalities.

- Technologies used: MongoDB, Express, React, Node.js, JavaScript, Firebase, Tailwind, HTML, CSS.
- Deployed on Firebase and Vercel