Iffat Hossain

Software Engineer | Full Stack Developer

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A Software Engineer motivated by finding innovative and efficient ways to improve products that impact people's daily lives. Deeply values collaboration, creating accessible code for peers to interact with and ensuring every teammate's voice is heard throughout the process to reach optimal results. Prides on contributing creative ideas, an ability to actively listen, and dedication for his craft.

SKILLS

React.js, JavaScript, HTML, CSS, Node.js, Express.js, MongoDB, Mongoose, Python, Django, PostgreSql, Git, Github

PROJECTS

GuessWork: GitHub Repo | Live Site

- A game in which users can play with a friend or solo with options to select a random word and guess it or
 write in their own word that a second player can guess. Player's objective was to guess the word before your
 tries run out.
- Built application using vanilla JavaScript and uses Axios call to fetch the random words from an API.

NYC Architecture: GitHub Repo | Live Site

- A full-stack application which allows users to browse through a list of the current top-10 tallest buildings in New York City, as well as an archive of iconic buildings. In the Iconic section of the app, users are able to create and add their own post for what they would consider an iconic structure.
- Created application in collaboration with 2 engineering fellows, and built using the MERN stack and a rest
 API.

EXPERIENCE

General Assembly, New York, NY

Software Engineering Fellow, February 2022-June 2022

- Enrolled in an immersive program that focuses on building full stack web applications utilizing the MERN stack and CRUD functionality, along with Python and SQL.
- Learned to work with Git Version Control, Github.
- Worked on team projects with other fellow engineers, as well as working with tight deadlines.

Lime, New York, NY

Mechanic/Operations Specialist, February 2021- January 2022

- Assemble, maintain and repair Lime product lines as they're assigned
- Perform all the type of repairs from a screw tightening to the most complicated electronic part replacement

EDUCATION

General Assembly; Software Engineering Immersive; Certification June 2022