INZAMAMUL HAQUE

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Education

Amity University   **Graduation Year : 2022**
Bachelor of Technology in Computer Science (CGPA : 6.80)   *West Bengal, India*

Experience

Agitechavids Technologies Private Limited   **3 Months: June 2022-August 2022**
Software Developer Intern   *Kolkata*

- Built and designed websites from Scratch using technologies like **HTML** , **CSS**, **JavaScript**, **React.Js**
- Reduced the build size of the website by **60 percent** by implementing **states, components, props** and making the build modular.
- Led the team and assigned tasks to group members to make the developing process faster and also resolved doubts and queries.
- **Tech-Stack**: React.js, HTML, CSS, JavaScript.

Projects

My Portfolio Web App 🔗 **Live** 🔗 **Github** | *React Js, Html, Css, Email Js*   **4**

- Developed my Portfolio Web-App from scratch using **create-react-app** displaying my journey for Wev Development using **MERN** and **various other tools**.
- Implemented the **contact me** functionality where users can send me mail from the contact form, this is achieved by using the **EmailJs API**.
- Implemented **Dark-Mode** functionality and made the app **responsive** for mobile devices as well .
- Used **modern CSS** features like **Flexbox, Grid, Media queries, certain animations** and other things to make the web site look very appealing.

Dice Game 🔗 **Live** 🔗 **Github** | *Html, Css, JavaScript*   **4**

- The Dice game project is implemented by using **HTML**, **CSS**, and **JavaScript**.
- The user interface will display the current scores, the active player, and provide buttons for rolling the dice and holding the score.
- The game logic involves **handling dice rolls**, **updating scores**, **managing player turns** and **displaying the winner**.
- The user interface is being manipulated by the use of **DOM manipulation**.

Todo List 🔗 **Github** | *ExpressJs, NodeJs, EJS, Html, Css, JavaScript*   **4**

- The Todo-List project is implemented by using **NodeJS**, **ExpressJs**, **Ejs**, **HTML**, **CSS**, and **JavaScript**.
- We can **add new list** on the app and **marked checked** when the list item is completed, it also displays the current Day, Month
- Various modules were added like **express**, **body-parser, app-router(get, post etc)**.

Technical Skills

Languages: Java, C, JavaScript, HTML/CSS
Frameworks: React.js, Node.js, Express.js
Technologies: Git/Github, PostMan
Core CS Subjects: Operating System, DBMS, Networking, Programming and Data Structures
Familiar With: Next.js, Tailwind CSS, Bootstrap

Achievements and Activities

- Achieved The Best Innovator in DecodingCovid Hackathon organised by SAMSA 2021.
- Solved over 200+ DSA problems on Leetcode and GFG