RAIYAN HASAN

Begusarai, Bihar

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ABOUT ME

I'm a passionate IT student at **MIT Muzaffarpur**, deeply interested in technology. I have developed a strong foundation in **HTML, CSS, JavaScript, React, and Python**, combined with a talent for **creative problem-solving**, enabling me to handle various web development and programming challenges.

EDUCATION

Muzaffarpur Institute of Technology   **2023 – 2027**
*Information Technology - **CGPA** - **7.34***   *Muzaffarpur, India*

St Jude's Vidyalaya   **2022 – 2023**
*12th - PCM - **Percentage** - **84.6%***   *Barauni, Bihar*

St Jude's Vidyalaya   **2020 – 2021**
*10th - **Percentage** - **91.8%***   *Barauni, Bihar*

PROJECTS

Portfolio Website ⧉ | HTML, CSS, JavaScript
- Developed a personal portfolio website to showcase projects, skills, and achievements.
- Designed with a focus on a clean, responsive layout for optimal user experience.

Calculator Application ⧉ | HTML, CSS, JavaScript
- Developed a fully functional calculator application with basic arithmetic operations.
- Implemented using event listeners and DOM manipulation for a dynamic interface.

Quiz Game ⧉ | HTML, CSS, JavaScript
- Designed and developed a quiz game featuring multiple-choice questions and interactive functionalities.
- Incorporated score-keeping and feedback to enhance the user engagement.

Bolt.diy — Open Source Contribution ⧉ | React
- Contributed to **bolt.new-any-llm** by dynamically handling model token limits, adding Cohere support.
- Focused on improving the extensibility and functionality of the application.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, C, c++ and Python
Developer Tools: VS Code
Technologies/Frameworks: Git, GitHub, TailwindCSS, ReactJS

EXTRACURRICULAR

MIT IT Working Club ⧉   **Nov 2024 – Present**
Coordinator   *MIT Muzaffarpur*

ACHIEVEMENTS & AWARDS

2nd Position in HackStack'23: Secured second place in the coding competition organized by Moxie.

Certificate of Participation in SCIFE'24: Participated in the Science Exhibition organized by Moxie.

CERTIFICATIONS

- PCAP - Programming Essentials in Python - Cisco