Razique Hasan

Patna, India   hasanrazique@gmail.com   +91 6207395342   ⚙ GitHub   in LinkedIn   Portfolio
LeetCode

Education

- B.Tech, Computer Science Engineering   2023 – 2027
  Maulana Azad College of Engineering Technology (MACET)
- Senior Secondary (XII), Science   2023
  St. Judes Vidyalaya, Begusarai (CBSE Board)
- Secondary (X)   2021
  St. Judes Vidyalaya, Begusarai (CBSE Board)

Skills

- Web Development: HTML, CSS, JavaScript, React
- Programming: Python, C, C++, SQL, MongoDB
- Tools: Git, VS Code
- Soft Skills: Communication, Critical Thinking, Problem-Solving

Courses

- Data Structures and Algorithms (DSA) in C++   Ongoing
  Focused on arrays, linked lists, stacks, queues, sorting techniques.
- Object-Oriented Programming (OOPS) in C++   Ongoing
  Studied classes, objects, inheritance, polymorphism, encapsulation.

Projects

- Notes App (Node.js)   (June 2024)
  Developed a CLI app using Node.js for note management (CRUD). Used file system for storage.
  Project Link
- Calculator   (May 2024)
  Developed a functional web calculator using HTML, CSS, JavaScript with basic arithmetic ops.
  Project Link
- Weather Dashboard   (April 2024)
  Created a dynamic weather dashboard (HTML/CSS/JS) fetching real-time API data by city.
  Project Link
- Quiz App   (March 2024)
  Designed a web quiz application focusing on dynamic question display and scorekeeping.
  Project Link

Experience

- TechXNinjas ParaNox Contest   May 2024
  Achieved 5th place in TechXNinjas ParaNox Contest; recognized for hard work critical thinking.
- PW Campus Ambassador   August 2024
  Representing Physics Wallah as a Campus Ambassador, collaborating with the community.

Additional Information

- Actively learning DSA in C++ via platforms like LeetCode.
- Solved 30+ LeetCode problems (fundamental data structures algorithms).
- Completed Python learning module on Infosys Springboard.