Sahanee Arman

DhanyaKuria,Basirhat

<u>Linkedin</u> <u>Linkedin</u> <u>LeetCode</u> <u>GeeksForGeeks</u> <u>LeetCode</u> <u>GeeksForGeeks</u>

EDUCATION

Maulana Abul Kalam Azad University of Technology, West Bengal

2022-2025

Degree - pursuing B. Tech - Computer Science and Engineering - CGPA - 7.25

Haringhata, West Bengal

COURSEWORK / SKILLS

- Data Structure and Algorithms (DSA)
- Database Management System (DBMS)
- Operating Systems
- Software Engineering
- Oops Concepts
- C++

PROJECTS

Wikipedia ♂ | Async JS,HTML,CSS

2024

- An Application that can be used to enhance general Knowledge
- In this project I learned about how to fetch an API and the Await keyword
- IF you search for something related to your need, it will show all the results from the encyclopedia and further you can just explore those results more deeply by just clicking each result.

weather app 🗷 | HTML, CSS, async JS

2024

- It's an App that can show the weather of cities. The frontend is generally done by HTML, CSS, and JAVASCRIPT
- In this project I learned about Async JS working manner and how to use the Await keyword and fetch API Function.

My Portfolio ☑ | HTML, CSS, Javascript

2021-22

- Develop the **front-end** of My portfolio
- Total 5 parts are there
- Added Dark Mode features, Added features like "how to Get the messages from the contact part"

Text-to-speech ☑ | HTML, CSS, JAVASCRIPT

2024

- It's a simple program that can convert text to speech
- In this project I learned about speech synthesis keyword in JAVASCRIPT

Login Page ☑ | HTML, CSS, JAVASCRIPT, React JS

2024

- Simple Frontend of a login page and register page
- In this project I learned to use font awesome icons and use state, use effect hooks in react JS

All of the projects are Responsive

TECHNICAL SKILLS

Languages: C++,python, JavaScript, SQL For Frontend: HTML5, CSS3,React Developer Tools: VS Code,Gedit

Coding Platforms

• Leetcode: 1600+ Rating, Solved 300+ Problems

• GeeksforGeeks: 4300 ContestRank, Solved 550+ Problems

• Coding Ninjas: Max Rating 3340