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 - 7.943

Haringhata, West Bengal

COURSEWORK / SKILLS

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

EXPERIENCE

CODSOFT April 2024 - May 2024

$Web \ Development igselow{Z}$

Remote

- \bullet Developed a fully responsive personal portfolio using HTML, CSS, and JavaScript
- Designed and implemented a responsive landing page to improve user engagement
- Created a functional calculator application with basic mathematical operations

PROJECTS

Multi-Purpose App ☑ | React JS, CSS

2024

- Developed a versatile web application incorporating multiple functionalities: weather updates, Wikipedia searches, text-to-speech conversion, and more
- Previously implemented these features as minor projects using traditional HTML, CSS, and JavaScript
- Combined these projects into a single app using React JS for a unified and dynamic experience
- Designed a unified interface to seamlessly provide diverse functionalities within a single platform

Recipe Website Frontend 🗷 | HTML, CSS, React JS

2024

- Developed the frontend of a recipe website using HTML, CSS, and React JS
- Gained knowledge about useLocation, useNavigate Hooks
- Planned backend integration for future implementation
- Planned responsive design for future implementation
- Made the application dynamic and functional
- Faced challenges in making the site dynamic and ensuring seamless user interactions

Question Paper PDF Generator 🗷 | React JS, Node.js, Express.js, SQLite

2024

- Developed a web application to generate question papers in PDF format using Node.js and Express.js
- Integrated SQLite for data storage and management
- Designed a React JS frontend for user interaction, allowing for dynamic generation and download of PDFs
- Implemented various features to format and structure the PDF content, including headers, questions, and page numbers

My Portfolio ☑ | HTML, CSS, JavaScript,React JS

2024

- Designed and developed a personal portfolio website to showcase projects, skills, and experience using HTML, CSS, and JavaScript
- Implemented a responsive layout ensuring compatibility across various devices and screen sizes

TECHNICAL SKILLS

Languages: C++, Python, SQL

Frontend: HTML5, CSS3, JavaScript, React JS Backend: Node.js, Express.js (beginner level)

Developer Tools: VS Code, Gedit, Jupyter Notebook, Google Colab

CODING PLATFORMS

- Leetcode: 1750+ Rating, Solved 500+ Problems
- GeeksforGeeks: 1742 Global Rating, Solved 550+ Problems
- Coding Ninjas: Max Rating 3340 🗹

CERTIFICATIONS

- Problem Solving(Basic)- HackerRank
- CSS(Basic)- HackerRank

ACHIEVEMENTS

• Secured 5th Rank in the inter-college coding contest, CODEXCELLENCE