ANJANA MAITY

Kolkata, India | **LinkedIn Profile** | 7384374990 | anjanamaity696911@gmail.com |

EDUCATION

TECHNO INTERNATIONAL NEW TOWN | (2020-2023)

- Completed BTech in Computer Science and Engineering.
- CGPA – 8.8

WOMENS POLYTECHNIC KOLKATA |(2017-2020)

- Completed Diploma Engineering in Computer Science & Technology
- CGPA – 7

PROJECTS

- **Netflix Landing Page Clone**

  Created a visually appealing Netflix landing page clone using HTML and CSS. The project replicates the layout and design of Netflix's homepage, showcasing advanced styling techniques and responsive design. This project demonstrates proficiency in modern web design practices and attention to detail.

  Skill- HTML, CSS

  Github URL:- https://github.com/Anjana-9911/netflix-landingpage-clone

- **Credit Card Anomaly Detection using Machine Learning Algorithm**
  Developed a Credit Card Anomaly detection application using Python as a Final Year Group project. Used Isolation forest Algorithm on the dataset Credit card data download from Kaggle .
  Language and Algorithm used -Python, Isolation forest Algorithm .

- **Weather App**
  Developed a weather application that provides real-time weather information using HTML, CSS, and JavaScript. The app fetches data from the WeatherAPI to display current weather conditions based on user input. The project highlights skills in API integration and dynamic content rendering.
  Skill- HTML, CSS, JavaScript, WeatherAPI
  Github URL :- https://github.com/Anjana-9911/Weather-App

- **To-Do App**
  Built a to-do application to manage tasks using HTML, CSS, and JavaScript. The app allows users to add, edit, and delete tasks, providing a simple yet effective task management solution. This project showcases abilities in interactive UI design and local storage management.
  Skill- HTML, CSS, JavaScript
  Github URL :- https://github.com/Anjana-9911/Simple-ToDo-App

SKILLS AND INTERESTS

- **SKILL**

Proficient	: HTML, CSS, JavaScript, Java.
Familiar	: Python, Networking ,OOPS, SDLC, Frontend Engineering.
Database	: MySQL, Oracle.
Soft Skills	: Time management, Communication, Adaptability, Problem-solving, Teamwork.

- **INTERESTS:** Frontend Technologies and UI/UX

- **HOBBIES** - Learning New Technologies, Drawing, Singing, Touring, Gaming.

- **LANGUAGES KNOWN** - Bengali, English, Hindi.