SANJITA RAY

+91 62970 45285 ⬦ Kolkata, West Bengal, India
sanjitaray62@gmail.com

OBJECTIVE

I am Sanjita Ray, a student of Computer Science & Engineering. I am an Intern, Currently I am in 3rd year, Seeking for an Internship.

EDUCATION

Pursuing B tech Degree in Computer Science, Dr Sudhir Chandra Sur Institute of Technology & Sports Complex. 2022 – 2026

Transcript: Transcript.pdf

SKILLS

Soft Skills   C- Programming, Python, Java, Html5, CSS, Bootstrap, Java-Script, Django, Firebase database, MERN-Stack, SQL, REST-API.

Other Skill   Microsoft word, Excel, Power Point, and Some Adobe Platforms of UX-UI designing.

Speaking Skill   Bengali, English, Hindi

Certifications

Programming In Python, By Meta (Coursera)   April 2023

https://drive.google.com/file/d/1ohbXIGVf8q0llUTJqjeTBDQCwsgEm0uJ/view?usp=drive_link

Full Stack Web Development Using Python and Django, by Ardent   March 2024

https://drive.google.com/file/d/1ETqEBoYEOo0wqK8Omtc5L-9bqPcMnFyT/view?usp=drive_link

Google Cloud Computing Fundamental Course and Gen- AI   September 2023

https://drive.google.com/file/d/1h1G6yENtL6_41NZTYrKGAtXIpFZjbKvO/view?usp=drive_link

PROJECTS

Login System   March 2024

It's a group project of **5** members. My role in this project as a **Frontend developer**.

Technology used: **Python, Django, HTML, CSS, JS**

You can access from here -> [Login System](#)

Smart Attendance System   August 2024

It's a group project of **6** members. My role in this project as a **Frontend developer** and Designing the **Hardware**.

Technology used: **Python, Django, HTML, CSS, JS**
https://www.linkedin.com/in/sanjita-ray-4aab972a3/details/projects/

Ecommerce Shopping Cart website using MERN STACK   February 2025

It's a group project of **3** members. My role in this project as a **Frontend & Back-end Developer**. It is not a complete project. The development process is still undergoing.

Technology used: **Boot-Starp, JS, Node.js, MongoDB, Express.js, Rest-API**

You can access from here -> [Urban Harvest](#)

EXTRA-CURRICULAR ACTIVITIES

- Actively write posts on social media platforms like ([Git-Hub](#), [LinkedIn](#), [Instagram](#), [Facebook](#)) .