

Arpita Sanyal

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SUMMARY

A Computer Science & Engineering student, looking for an opportunity in the software engineering field that would help to improve my domain, technical skills.

EDUCATION

B.E - Computer Science & Engineering <i>Mangalore Institute of Technology & Engineering</i>	2020-Present	8.68
Higher Secondary (12th) <i>Kaliyaganj Sarala Sundari High School, West Bengal</i>	2019	80%
Secondary (10th) <i>Kaliyaganj Milanmoyee Girls High School, West Bengal</i>	2017	88%

SKILLS

Languages	: C, Java, Python
Interface	: HTML5, CSS
Database	: MySQL
Tools	: Visual Studio Code, Android Studio, Postman

INTERNSHIP

- Pace Wisdom Solutions (Web development)** August 2023 – October 2023
Technologies : Html5, CSS, Bootstrap, JavaScript
Worked on –
Weather App: Developed a weather app utilizing a weather API to display real-time temperature data for any location using Html, Css and Javascript.
Kanban Board: Designed and developed a Kanban board application for efficient task management and workflow organization using Html, Css and Javascript.
Todo Application: Developed a simple and intuitive to-do application for effective task management and productivity using Html, Css and Javascript.
- Exposys Data Lab (Web development)** October 2022 – November 2022
Technologies : Html5, CSS, JavaScript.
Worked on –
Mass Mail Dispatcher: Contributed to the development of a mass mail dispatcher tool, facilitating efficient communication and outreach. Implemented features for validating email addresses, distinguishing between valid and invalid emails, and providing counts of valid and invalid mails.

PROJECT

- **Myopia Detection using Deep Learning | Group of 4** Sep 2023 – Present
Technologies: Image Processing, Artificial Intelligence
Crafted a Python-based solution for my final year project focused on myopia detection, utilizing advanced image processing techniques and deep learning algorithms to analyze eye images and identify potential myopia indicators.
- **Listing Recipe Website** Sep 2023
Technologies : Html5, CSS, JavaScript
Created a website featuring restaurant recipes and dishes, improving user experience using Html, Css and Javascript.

COURSES & WORKSHOPS

- **Signal & Image Processing using Python from Mangalore Institute of Technology & Engineering(2022)**
- **Object Oriented System Development using UML, JAVA and Pattern from NPTEL (2023)**
- **Postman Classroom Program by COSH, NITK in collaboration with Postman (2023)**

ACHIEVEMENTS

- **LWT Scholarship (ISET to Singapore)**
Attended Ideathon and won a ticket to pitch a Business idea on an International Platform in Singapore.

ACTIVITIES

- **Campus Ambassador : E-Cell of Kalyani Govt. Engineering College, West Bengal**
- **Participated in Techgium 6th Edition conducted by L&T Technology Services : Presented**
Innovative concept on BARCODE OR QR CODE SCANNING 2023

HOBBIES

Book Reading, Dance, Singing, Photography