Ankana Ghosh

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Phttps://github.com/ankanaghosh2001

SUMMARY

To continuously enhance my capability through the synergy of learning and growing, to have a positive attitude in life, and to work in a growth-oriented organization that provides an opportunity to enhance technical skills acquired and evolve as a working professional who grows along with the organization.

EDUCATION

M.Sc. in Computer Science

University of Calcutta

苗 2023 - Present 👂 Kolkata

B.Sc. in Computer Science

Bijoy Krishna Girls' College

 CGPA **8.81** / 10.0

Higher Secondary (XII)

Belur High School

 Percentage 87 / 100

SKILLS

Java (Programming Language) C (Programming Language) Python (Programming Language)

Data Structures and Algorithms HTML CSS Javascript PHP MySQL Bootstrap

PROJECTS

Facial Recognition Based Attendance System

= 2023

This project is a facial recognition-based attendance system with admin access to view attendance logs. Students can enroll in the system and mark their attendance using facial recognition.

- Backend: Python with Flask
- Frontend: HTML, CSS, PHP
- Database: MySQL
- Facial Recognition: OpenCV, face_recognition and numpy library

Marks Submission System

= 2024

₯ https://github.com/ankanaghosh2001/Marks-Submission-System-Java

A simple system to maintain a database of marks in a institution.

Programming Language : Java

LANGUAGES

Bengali Native English Proficient Hindi Intermediate