TRIPTY SINGHADEO

COMPUTER SCIENCE STUDENT

CONTACT

📱 6296625987/9932989910

✉️ singhadeotripty@gmail.com

🌐 https://www.linkedin.com/in/tripty-singhadeo-848710210/

🌐 https://github.com/Tripty101

📍 VILL + P.O - Babugram , dist - Purulia , Westbengal ,723133.

DOB- 02/03/2002

EDUCATION

TECHNO INTERNATIONAL NEW TOWN
MAKAUT
BTECH IN COMPUTER SCIENCE AND ENGINEERING
CGPA-9.02 (Till 6th sem)
2020-2024

CHITTARANJAN GIRLS HIGH SCHOOL
WBCHSE (CLASS XII)
CGPA- 8.6
PASSOUT YEAR-2020

WBSE (CLASS X)
CGPA- 8.2
PASSOUT YEAR-2018

SKILLS

TECHNICAL SKILLS

- PYTHON
- JAVA
- MYSQL
- EXCEL
- HTML
- CSS
- MICROSOFT OFFICE

SOFT SKILLS

- Strong Communication
- Team player
- Management Skill
- Quick Learner
- Flexibility
- Curiosity

LANGUAGES

English ◆ ◆ ◆ ◆ ◆
BENGALI ◆ ◆ ◆ ◆ ◆
HINDI ◆ ◆ ◆ ◆ ◆

PROFILE

I am a self-motivated B.TECH computer science student. Seeking an entry-level position that allows me to utilize my skills and contribute to the growth and success of an organization. Eager to learn, adapt quickly, and contribute to a collaborative work environment. I am interested to learn new things .I am eager to apply my theoretical knowledge In a practical setting .If you give me an opportunity I will try to do my level best.

PROJECTS

FACE RECOGNITION THROUGH LANDMARKS TO FIND ACCURATE DISTANCE BETWEEN TWO LANDMARKS USING PYTHAGOREAN ALGORITHM

- Description: This project to calculate the accurate distance between two landmarks using the Pythagorean algorithm and used in like facial identification and facial expression analysis.

AUTOMATED ATTENDANCE SYSTEM USING FACE RECOGNITION

- Description: This project implements an automated attendance system using face recognition technology.
- Used OpenCV , Python , Numpy.

HUMIDITY AND TEMPERATURE MONITORING AND AIR QUALITY DETECTION USING MICROCONTROLLER BOARD WITH THE IOT (ONGOING PROJECT)

- Description: This project involves monitoring humidity and temperature, as well as detecting air quality, using a microcontroller board with IoT capabilities.

ACHIEVEMENTS

- Participated in National Hackathon KAVACH (2023)
- Published a Research Paper in IEEE

RELEVANT COURSEWORK

- KNOWLEDGE OF DBMS
- KNOWLEDGE OF OPERATING SYSTEM.
- BASIC KNOWLEDGE OF OOPS.
- KNOWLEDGE OF COMPUTER NETWORKS

VOLUNTEER EXPERIENCE

Volunteered for Smart India Hackathon (Final) 2022, Kolkata.