

# Rajopriyo Chanda

B.tech in Computer Science  
and Business Systems



## About Me

Hello! I am Rajopriyo Chanda pursuing B.Tech in Computer Science and Business Systems from, Academy of technology .I'm looking forward to develop my Technical Skills and work with experienced IT Professionals in the Industries to gain some knowledge and experiences

## My Contact

- ✉ rajopriyochanda@gmail.com
- ☎ +91 -70594-45497
- 📍 1,Kali Charan Ghosh Road , Sinthi More  
Kolkata , West Bengal
- 🌐 <https://rajopriyo-chanda.vercel.app/>

## Education

### • Graduation

Academy of Technology  
Passing Year : 2024  
CGPA 9.42 (upto 5th Sem)

### • Higher Secondary

Central Model School ,Barrackpore  
Passing Year : CBSE - 2020  
Marks: 78.8%

### • Secondary

Central Modern School, Baranagar  
Passing Year : ICSE 2018  
Marks: 88.8%

## Skills

### Soft Skill

- Leadership skills  
(Marketing Lead SC-CSBS)
- Communication Skills
- Management Skills
- Marketing Skills
- Problem Solving Skills



### Technical Skills

#### Programming Language:

- Java (OOPs , DSA)
- C (Basics)
- C++ (Basics)
- Python (Basics)

#### Competitive Coding:

- Codechef (Division 4)
- LeetCode (50+problem Solved)

#### Others:

#### AI & ML :

- OpenCV(Learning)
- Mediapipe(Learning)
- numpy , pandas , sklearn , matplotlib (Learning)

#### Web Development( Front-end) :

- HTML (Learning)
- CSS (Learning)
- JavaScript(Learning)

## Language

- English
- Hindi
- Bengali

## Hobbies

- Listening Music
- Riding Bike
- Playing Keyboards  
(Learning)

## Achievements

- Open Source Contribution in HatoberFest-2022
- Data Science Internship at OASIS Infobyte

## Projects

### • AI - Trainer Project : (Group) [Ongoing]

Developed using Python, Open CV , Mediapipe and Machine Learning algorithms

### • Finger Counter :

Developed using Python, Open CV , Mediapipe

### • Exercise Efficiency Project

Developed using Python, Open CV , Mediapipe

### • Other Projects:

- Car Price Prediction using Linear Regresison
- Iris Flower Classification using KNeighborsClassifier