

Sumon Karar

Third Year (BCA)
Bachelor's of Computer Application
at Techno India Institute of Technology

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Links

LinkedIn:// Sumon Karar
Sumon_Karar

Skills

OS

Windows

LANGUAGES

C, Java, Python

DATABASES

MySQL, Oracle

SOFT SKILLS

Problem Solving

Flexible and Adaptability

Teamwork

Communication Skills

Leadership Skills

Hobbies

Playing Badminton

Watching Movies

Riding Bikes

Cooking

Exploring

Education

2021-2024 {Bachelor's of Computer
Application
Techno India
CGPA : 8.2 (Till 4th Semester)

2020-2021
HIGH SCHOOL
St. Thomas High School, Howrah
Percentage: 67%(ISC)

2018-2019
INTERMEDIATE
St. Thomas High School, Howrah
Percentage:46%(ICSE)

Achievements/Awards

2020	Police Badminton Tournament	Participated
2021	Inter College Football Competition	Winner
2022	Club Level Badminton Championship	Finalist
2023	College level Athletics	Winner

Certificates

2022	Machine learning to Deep learning	ISRO and IIRS
	An online course on Machine learning to Deep journey- Remote Sensing data classification.	
2023	Introduction to Soft Skills	tcsiON
	An online course conducted by tcsiON.	
2023	Technology Virtual Experience Program	Deloitte , Forage
	An online course conducted by Forage in collaboration with Deloitte.	
2023	Data Analytics	Coursera
	An online course conducted by cousera in collaboration with Google and Tata Strive.	
2023	Power BI- Virtual Case Experience	pwc , Forage
	An online course on Power BI at Forage in collaboration with pwc.	

Career Objectives

As a BCA (Bachelor of Computer Applications) student, my career objective is to leverage my knowledge and skills in the field of computer science to pursue a successful and fulfilling career. I aim to contribute to the development and implementation of innovative technological solutions that address real-world challenges. I aspire to become a proficient programmer, capable of designing and coding software applications that are efficient, user-friendly, and scalable.

Side Project

2023-....	FACE RECOGNITION ATTENDANCE SYSTEM	Ongoing
	Its a group project using python (Tkinter, nampy, pil, imageTk)	