Ananya Sarkar

B.Tech(2018-2022) on CSE @IIIT Kalyani

To become a Data Scientist and Machine Learning Developer and gain knowledge in Data Science, Statistics, Machine Learning, Web Development, Quantitative analysis, Data Analytics and work with full enthusiasm.

ananya_bt18@iiitkalyani.ac.in ✉

+91 8910401105 📱

Ashoknagar, North 24 Parganas, Pin-743263, Kolkata, India 📍

linkedin.com/in/ananya-sarkar-927673177 in

twitter.com/AnanyaS8910 🐦

facebook.com/anny.murley f

github.com/Anny8910 ⌽

instagram.com/anny89105?igshid=1k9oxh1d21r5v 📷

EDUCATION

B.TECH-Computer Science
IIIT Kalyani, West Bengal ⤤

07/2018 – Present — *CGPA-8.73*

Higher Secondary
Ashoknagar Banipith Girls' High School(H.S)

01/2010 – 12/2018 — *84.3%, WBCHSE Board*

Secondary
Ashoknagar Banipith Girls' High School(H.S)

01/2010 – 12/2018 — *93.4%, WBBSE Board*

PROJECTS

Student Database Management System using Java &MySQL

Helmet Detection of Two-wheelers using Machine Learning

Sepsis Prediction using Machine Learning

Implementation Of CIFAR10 Using TensorFlow In Python

Suicide Data Analysis, Prediction and Forecasting

WORK EXPERIENCE

Campus Ambassador
E-Cell, IIT Roorkee

01/2020 – 03/2020

Research Intern
IIIT Guwahati

05/2020 – 07/2020
Worked on Word-representable graphs and Polygon-circle graphs

Summer Intern+Trainee
Smartknower, IIT Bombay

07/2020 – Present
Trained and worked on Data Science and Machine Learning

Content Developer
Dcodein

08/2020 – Present

TECHNICAL SKILLS

`Python` `Data Science` `Machine Learning` `HTML` `CSS` `Statistics` `DBMS` `MySQL` `Algorithm and Data Structure` `C` `JAVA`

RESEARCH PAPER

A study on Word-representable graphs and Polygon-circle graphs ⤤

ACHIEVEMENTS

JEE(Main)- AIR 3497(SC)

Student Representative of Cultural Committee @IIIT Kalyani (09/2019 – Present)
The responsibilty is to organize various cultural prorammes for the Gymkhana and represent the students' interest at the institute senate..

CERTIFICATES

Internship certificate (IIIT Guwahati) ⤤

Machine Larning certificate (Udemy) ⤤

Full Stack Web Development certificate (Udemy) ⤤

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Bengali
Native or Bilingual Proficiency

INTERESTS

`Problem Solving` `Writing poems and articles` `Dancing` `Traveling` `Movies` `Interest`