

## EDUCATION

### **B.Tech (Hons.), Computer Science & Engineering**

Maulana Abul Kalam Azad University Of Technology, West Bengal

2021 - 2025

CGPA: 9.00/10

### **Senior Secondary (XII), Science**

Ranghat Anchal High School (H.S)

(WBCHSE board)

Year of completion: 2021

CGPA: 9.22/10

## INTERNSHIPS

### **Data Science**

Exposys Data Labs, Virtual

Jun 2023 - Jul 2023

I was told to create a machine learning model for diabetes prediction. I completed the task using many of the machine learning algorithms and created an accurate diabetes prediction model, they were really impressed by my skills.

### **Fundraising**

Tare Zameen Foundation, Virtual

Jun 2022 - Jul 2022

While working as a fundraiser in "Tare zameen foundation" I raised an effective amount of fund by approaching people through social media. I showed them some of the great work of this foundation and made them contribute as much as they could.

## TRAININGS

### **Machine Learning**

NPTEL, Online

Jul 2023 - Present

### **Deep Learning**

NPTEL, Online

Jul 2023 - Present

### **Natural Language Processing**

Coursera, Online

Apr 2023 - Jun 2023

### **Data Structures And Algorithm**

NPTEL, Online

Jan 2023 - Mar 2023

**IoT**

Bolt IoT, Online

Jan 2023 - Jun 2023

**PROJECTS**

**extraction of textual data articles from given URLs To perform text analysis to drive Sentimental Analysis, Analysis of Readability, analysis of Complex Words and passive words etc.**

Feb 2023 - Mar 2023

**SKILLS**

**Python**

Advanced

**C Programming**

Advanced

**Data Structures**

Advanced

**Data Science**

Intermediate

**HTML**

Advanced

**MS-Excel**

Intermediate

**Machine Learning**

Intermediate

**SQL**

Beginner

**CSS**

Intermediate

**Effective Communication**

Intermediate

**ADDITIONAL DETAILS**

I am Passionate about leveraging data for insights and informed decisions. 3rd CSE student with Python skills in data manipulation, analysis, and visualization. Knowledgeable in statistics and machine learning and Proficient in SQL.

