

## EDUCATION

### **B.Tech (Hons.), Electronics and Communication**

Techno Engineering College Banipur

2018 - 2022

CGPA: 8.52/10

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

Habra High School

(WBCHSE board)

Year of completion: 2018

Percentage: 66.20%

### **Secondary (X)**

Habra High School

(WBCHSE board)

Year of completion: 2016

Percentage: 79.28%

## INTERNSHIPS

### **Full Stack Web Development**

Tier5, Virtual

May 2021 - Sep 2021

Being a Full Stack Web Developer the following are my responsibilities :

Developing front end website architecture.

Designing user interactions on web pages.

Developing back-end website applications & so on .

### **Internshala Student Partner & Business Developer**

Internshala, Virtual

Apr 2021 - Present

Being an ISP ( Internshala Student Partner ) I have to work with eminent proficiency having proper communications skills , English speaking capabilities, Digital marketing skills and so on . The internship helps me a lot to strengthen my skills .

## POSITIONS OF RESPONSIBILITY

I'm the Team\_Leader of my college's Final Year Project Group. My duty is to engage every single teammate into the research work, get learnt and develop something new by implementing innovative ideas.I showcase my professional leadership towards them.

## TRAININGS

### **Cyber Security**

SIMPLILEARN, Online

Mar 2021 - Jun 2021

Computer security, cybersecurity or information technology security is the protection of computer systems and networks from information disclosure, theft

of or damage to their hardware, software, or electronic data, as well as from the disruption or misdirection of the services they provide.

### **Internet Of Things (IoT)**

NPTEL, Online

Jan 2021 - Aug 2021

The Internet of Things describes physical objects, that are embedded with sensors, processing ability, software, and other technologies, and that connect and exchange data with other devices and systems over the Internet or other communications networks.

### **Ethics In Engineering Practice**

NPTEL, Online

Sep 2020 - Nov 2020

Engineering Ethics is the set of rules and guidelines that engineers adhere to as a moral obligation to their profession and to the world . What we learn through the course is Engineering Ethics should be applied by all the engineers and it is very important .

### **The Joy Of Computing Using Python**

NPTEL, Online

Sep 2020 - Oct 2020

Python is an interpreted, high-level and general-purpose programming language . Python's design philosophy emphasizes code readability with its notable use of significant indentation . With the help of the NPTEL course - " Joy of Computing using Python " helps us a lot to become a Python developer .

### **An Introduction To Programming Through C++**

NPTEL, Online

Jan 2020 - Apr 2020

C++ is a great general purpose use programming language . It is very much helpful to build up program logics . We can easily learn the Data Structure & Algorithm with this programming language . The course helped us a lot to become an advanced level C++ programmer .

### **Soft Skills**

NPTEL, Online

Jan 2019 - Feb 2019

Soft skills relate to how you work. Soft skills include interpersonal (people) skills, communication skills, listening skills, time management, and empathy, among others . Through the course we came to know that - hiring managers typically look for job candidates with soft skills because they make someone more successful in the workplace.

## **SKILLS**

### **English Proficiency (Spoken)**

Intermediate

### **Digital Marketing**

Intermediate

### **MS-Excel**

Intermediate

### **English Proficiency (Written)**

Advanced

### **C++ Programming**

Intermediate

### **Search Engine Marketing (SEM)**

Intermediate

