

# RAHUL GHOSH

I am a highly motivated and enthusiastic Student with a solid academic background and hands-on experience in programming languages such as C and C++. I have demonstrated problem-solving skills, attention to detail, and the ability to work collaboratively with teams. I am eager to contribute my skills to a dynamic team and continue learning professionally.

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## EDUCATION

### B.TECH in Computer Science and Engineering

Deenbandhu Chhotu Ram University Of Science And Technology

10/2020 - Present

8.00(CGPA)

### Diploma in Electronics and communication Engineering

Government Polytechnic Sonipat

06/2018 - 10/2020

### SENIOR SECONDARY SCHOOL(12th)

Satyam modern public school (CBSE) Board

04/2017 - 05/2018

## WORK EXPERIENCE

### Internship In Machine Learning

YBI Foundation

09/2022 - 10/2022

*Achievements/Tasks*

- Mushroom Classification using Machine Learning.
- Analysis on Credit Card fraud Detection.
- Prediction of Heart disease using Machine Learning.

### Intrenship in Python Programming

Allsoft Solutions

06/2019 - 07/2019

*Achievements*

- Developed a Spychat using python.
- Developed a Calculator using python.
- Encryption and Decryption of data.

## ACHIEVEMENTS

Completed a one-month internship at Ybi Foundation.

Volunteered as a mentor for underprivileged students.

Representing college at the university youth festival, showcasing talents and skills in dancing and debates.

## TECHNICAL SKILLS

C

C++

HTML

CSS

Python

oops

Data Structure

Machine Learning

Microsoft Office

Debugging and Analyses

SQL

## PROJECTS

### Educational Website

- Proficient in developing educational websites using HTML and CSS technologies.

### Video Conferencing and Utility Tools

- Peer to Peer Transmission.
- Screen Sharing.
- Quick Video Meeting With Whiteboard.

### Spychat using Python language

- High Security.
- End to End Encryption.

### Credit Card Fraud Detection

- Machine Learning algorithms
- Logistic Regression

## CERTIFICATES

### Machine Learning using python programming

*one-month internship or project completion certificate in machine learning using the python programming language.*

### Python Programming

*Project Completion Certificate for Creating a data encryption system using Spychat.*

## INTERESTS

Programming

Coding

Web Development

Robotics

Machine Learning

Artificial Intelligence

Photography