



# SUBHADEEP CHAKRABORTY

## Computer Science and Engineering Student

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Kolkata, India

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SubhadeepZilong

subhadeepzilong.github.io

## SKILLS

Java Python HTML

CSS JavaScript Git

MySQL Bash Android

C C++ React JS

DSA DBMS OS OOPS

Problem Solving SQL

Automation WebScraping

## LANGUAGES

English: Full professional proficiency

Bengali: Professional working proficiency

Hindi: Professional working proficiency

## LINKS

Leetcode

subhadeepchakraborty555

Geeks For Geeks

subhadeepchakraborty555

HackerRank

subhadeepchakra3

## PROUD OF



100% in Computer

Got 100% in Computer Applications in Class 10 in ICSE Boards (2017)



Alpha Tester

Alpha and Beta tested ColorOS 11 & 7 respectively (2019-2021)

## INTERESTS

Problem Solving Reading

Programming AI Music

Art Space Exploration

## ABOUT ME

I am a Computer Science Engineer Student and an Aspiring Full Stack Developer. I always aim to learn new things and improve myself so currently practicing DSA. I love to stay motivated and guide others in their life.

## EDUCATION

Bachelor of Technology | Computer Science and Engineering | Narula Institute of Technology

July 2019 - June 2023

Kolkata, India

- CGPA: 8.53 (till Semester 5)

Class : XII | Central Modern School

2019

Kolkata, India

- 77.25% in ICSE Boards

Class : X | Central Modern School

2017

Kolkata, India

- 87.80% in ICSE Boards

## PROJECTS

Weather Tracker | HTML, CSS, JavaScript | 01/2022 - 02/2022

- Weather Tracker is a simple webpage where you can track the weather conditions of any city or country.

Metadata Extractor | Python | 01/2022-02/2022

- Metadata Extractor aims at providing a script which can be used to extract and see metadata information from a folder. Useful for camera enthusiasts.

Music Player Tkinter | Python, Tkinter | 01/2022-02/2022

- Music Player aims at playing the mp3 files using Tkinter.
- It has play, pause, next, previous, shuffle, and can play any particular song.

## CERTIFICATES

Build Your First Android App | January 2022

Problem Solving (Intermediate) | February 2022

Java (Basic) | June 2020

Python (Basic) | November 2021

SQL (Intermediate) | February 2022