

Subhadeep Chakraborty

Computer Science Engineering Student



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Aspiring Developer with excellent problem-solving skills and ability to perform well in a team. I am very passionate about programming and enjoy coding.

Education

- B. Tech in Computer Science Engineering**
Narula Institute of Technology –
Kolkata, West Bengal
07/2019 – 06/2023 UG with 8.5(till 5th semester)
- Class XII**
Central Modern School –
Kolkata, West Bengal
2019 77.25 in ICSE Boards
- Class X**
Narula Institute of Technology –
Kolkata, West Bengal
2017 87.8 in ICSE Boards

Links

- LeetCode**
<https://leetcode.com/subhadeepchakraborty555/>
- GeeksforGeeks**
<https://auth.geeksforgeeks.org/user/subhadeepchakraborty555>
- HackerRank**
<https://www.hackerrank.com/subhadeepchakra3>
- LinkedIn**
<https://www.linkedin.com/in/subhadeep-chakraborty-b341a8191/>
- Github**
<https://github.com/SubhadeepZilong>

Interests

Programming
 Reading
 Music

Art
 Artificial Intelligence
 Space Exploration

Skills



Projects

Music Player

- <https://github.com/SubhadeepZilong/Music-Player-Tkinter>
- Music Player aims at playing the mp3 files using Tkinter.
- It has play, pause, next, previous, shuffle, and can play any particular song.

Metadata Extractor

- <https://github.com/SubhadeepZilong/Metadata-Extractor-Python>
- Metadata Extractor aims at giving metadata information from an image using Pillow.

Calorie Calculator

- <https://github.com/SubhadeepZilong/Calorie-Calculator-App>
- Calorie Calculator aims at providing calorific intake needed daily.
- It takes in basic information and provides the value.

Certificates

- [Java \(Basic\)](#)
- [Problem Solving \(Intermediate\)](#)
- [Python \(Basic\)](#)
- [C \(Advanced\)](#)
- [Build Your First Android App \(Project Centered\)](#)
- [Java Programming](#)
- [SQL \(Intermediate\)](#)

Languages

English

Full Professional Proficiency

Bengali

Full Professional Proficiency