

Souvik Mukherjee

Electronics & Communication Engineering Undergraduate

Passionate Engineer with a knack for problem-solving and different technologies



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EDUCATION

B.Tech ECE

University of Engineering & Management

09/2020 - Present

CGPA(upto 7th) - 8.77

CBSE AISSCE

Central Model School

06/2018 - 06/2020

64.16%

ICSE (CISCE)

Douglas Memorial Higher Secondary School

03/2006 - 05/2018

72.33%

PERSONAL PROJECTS

IOT Based Local Weather Monitoring System

Used NodeMCU board and DHT22 Temperature Sensor [↗](#)

[Current Stats](#)

Current Time Clock Website

The website fetches current time from the Computer and displays it on a website [↗](#)

[Direct Access](#)

Basic Alphabet Dictionary and Phone Directory Using C++

Used C++ STL

GROUP PROJECT

IOT Based RFID Door Lock [↗](#)

The Door lock can be opened in two ways - Online Mode(via Blynk IOT Platform) & Offline Mode(Authorized RFID Cards & Tags)

SKILLS

C

C++

Data Structures & Algorithms

DBMS

Internet of Things(IOT)

Operating System

Team Work

Communication

CERTIFICATES

Understanding Basic SQL Syntax [↗](#)

Hands-on Internet of Things [↗](#)

Excel Skills for Business: Essentials [↗](#)

ACHIEVEMENTS

5 Star in 10 Days of JS(HackerRank) [↗](#)

4 Star in C++(HackerRank) [↗](#)

4 Star in C(HackerRank) [↗](#)

3 Star in SQL(HackerRank) [↗](#)

LANGUAGES

English

Native or Bilingual Proficiency

Bengali

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

HOBBIES

Athletics

Photography

Movies