



# SOUMAJIT DUTTA

B.TECH (Computer Science and Engineering)

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Kolaghat, West Bengal

soumajit-dutta-697116209/

SoumajitDutta

https://soumajitdutta.github.io/Portfolio/

## SKILLS

C (Programming Language)

Core JAVA

DSA using C

DBMS

SQL

MS-Office

HTML

CSS

## ACHIEVEMENTS

2nd in Quiz Competition

Paper Publication on VR

## LANGUAGES

Lang 1: English

Lang 2: Hindi

Lang3: Bengali

## TRAININGS

Completed "Web Development and Designing" Course from Coursera

Completed "Project Development using JAVA for beginners" from Udemy

1 months of MS-Office course from Udemy

## HOBBIES

: Painting

: Acting

: Gardening

: Cooking

## OBJECTIVE

Seeking a position in life to utilize my skills and abilities and achieve professional growth while being resourceful, innovative and flexible. To add valuable assets to your esteemed organization as an active member.

## EXPERIENCE

Web Development Intern | OASIS Infobyte

03 2023 - 04 2023

Remote

- Portfolio Website [HTML, CSS, JS]
- Temperature Converter [HTML, CSS, JS]
- Landing Page [HTML, CSS]

Web Development Intern | The Sparks Foundation

05 2023 - 06 2023

Remote

- Basic Banking System [HTML, CSS, JS, PHP]

## EDUCATION

B.Tech (CSE) | Narula Institute of Technology

06 2020 - Present

Kolkata, West Bengal

- GPA: 9.15 (Average Upto 3rd Year)

Higher Secondary | Kola Union High School

04 2018 - 03 2020

Kolaghat, West Bengal

- Percentage: 89

Secondary | Kola Union High School

01 2017 - 03 2018

Kolaghat, West Bengal

- Percentage: 86.28

## PROJECTS

Smart Attendance Marking System using face recognition |

07 2023 - 08 2023

- Tech Used - Python
- Develop a Smart Attendance Marking System(SAMS) that can be used by colleges, schools and various organizations to facilitate the easy maintenance of the daily attendance records of students or employees.

MyWeatherApp |

10 2022 - 12 2022

- Tech Used - HTML, CSS, JS, RapidAPI
- MyWeatherApp web-application provides Temperature, Humidity, Wind information, Cloud PCT, Sunrise and Sunset time for any city or geographic location in the world.