

# Siddharth Dwivedi

+91-8840863672

[siddharth-dwivedi-088146229](#)

[leetcode.com/Ryuguno/](#)

[github.com/siddhartha285](#)

## Technical Skills

**Languages:** C++, CSS, Python, JavaScript  
**Frameworks & Libraries:** ReactJS, Bootstrap, ChakraUI  
**Tools & Platforms:** Firebase, Vercel, Git/Github  
**Understanding of:** Data Structures and Algorithms, Object Oriented Programming

## Education

### The National Institute of Engineering, Mysore

Bachelor of Engineering in Computer Science and Engineering; CGPA: 9.2

2021-2025

Karnataka, India

### GN National Public School, Gorakhpur

12<sup>th</sup> PCM: 90.4%

2019-2020

Uttar Pradesh, India

## Experience

### AJEESH Solutions / Web Developer Intern

Oct 2023

- Helped the company design web app for conducting hackathons and other events.
- Improved overall efficiency of website by 30%..

## Projects

### XCrypto / ReactJs, Chakra UI, Axios, Coingecko-API, ChartJs

- Engineered a user-friendly web application using Chakra UI and React, providing real-time insights and data on various cryptocurrencies; enhanced user experience, driving increased engagement and informed investment decisions.
- GitHub Code: [Link](#)
- Working link: [XCrypto](#)

### Chat App/ ReactJs, Firebase, React-Toastify

- Developed and implemented a React and Firebase-powered chat application enabling users to exchange real-time messages in customized rooms, fostering seamless communication and collaboration.
- Firebase's real-time database facilitates real-time updates to the chat can accommodate up to 20000 writes per day.
- GitHub Code: [Link](#)

### Sorting Visualizer / HTML, CSS, JAVASCRIPT

- Created an interactive web application utilizing JavaScript to visually illustrate the step-by-step execution of various sorting algorithms.
- Provides an immersive learning experience for users.
- GitHub Code: [Link](#)
- Working link: [Link](#)

## Achievements & Certifications

- Solved over 250+ DSA problems on platforms including Leetcode and GeekforGeeks.
- Qualified for CodingNinjas TAship program.
- Beginner to Advanced C++ (Udemy): [Link](#)
- DSA in C++ (CodingNinjas): [Link](#)