SIDDHARTH DWIVEDI

 $\diamond +918840863672$

♦ siddharthdwivedi285@gmail.com ♦ linkedin.com/siddharth-dwivedi ♦ github.com/siddharth

EDUCATION

The National Institute of Engineering, Mysore (BE in Computer Science and Engineering) 2021 - 2025

CGPA: 9.2

GN National Public School (12th standard)

2020

Percentage: 90.4

SKILLS

Languages C, C++, Python, JavaScript

Framework/Libraries React Js, Bootstrap, Tailwind CSS Tools/Platforms Git/Github, Netlify, Vercel, Firebase

Coursework Data Structures and Algorithms, Database Management System

EXPERIENCE

Web Developer Intern

Oct 2023 - Dec 2023

Solar Secure Solutions

- Utilized version control systems like Git for project collaboration
- Integrated Razerpay payment gateway for the company's website.

PROJECTS

XCrypto [Github] [Working Link]

- Tech:- React JS, Axios, Chakra UI, Chart Js
- Engineered a user-friendly web app that provides real-time insights and data on various cryptocurrencies..
- Use of Chakra UI enhances user experience, driving increased engagement and informed investment decisions.

Chat App [Github]

- Tech:- HTML, CSS, React JS, Axios, Firebase
- Developed and implemented a React and Firebase-powered chat application enabling users to exchange real-time messages in customized rooms.

Sorting Visualizer [Github] [Working Link]

- Tech:- HTML, CSS, JavaScript
- Created an interactive web application utilizing JavaScript to visually illustrate the step-by-step execution of various sorting algorithms
- Demonstrates Bubble Sort, Merge Sort, Quick Sort, Insertion Sort, Selection Sort.

PORTFOLIO & CODING PROFILES

• Portfolio: [Link] [Github]

• Leetcode: Link

ACHIEVEMENTS & CERTIFICATIONS

- Solved over 250+ DSA problems on platforms including Leetcode and GeekforGeeks.
- Secured 147th rank in Newton School's Coderush. (Certificate)
- Data Structures and Algorithms in C++. (Excellence Certificate)