

Siddharth Keshri

Engineering Student

Student of Information Technology, Skilled in C/C++ and have Proficient Problem Solving Skills also have ability to perform in a team and a Consistent Learner

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EDUCATION

B-Tech in Information Technology

Asansol Engineering College -Asansol West
Bengal India

07/2019 - Present

8.965 CGPA

Senior Secondary Education-12th Boards

DAV Public School Koylanagar- Dhanbad

04/2016 - 04/2018

74.4% in CBSE Boards

Higher Secondary Education-10th Board

Doon Public School-Dhanbad

04/2014 - 03/2016

9.4 CGPA in CBSE Boards

PERSONAL PROJECTS

RSA CRYPTOSYSTEM (05/2021 - Present)

- A C++ program which simulates the working of RSA Cryptosystem

Online Food Delivery Webpage(Front-End)
(04/2021 - Present)

- A full Responsive Webpage Created Using HTML and CSS Which Provides Online Food Delivery

Weather Forecast Application (06/2021 - Present)

- Created a Weather App Which gives Real Time Data of Weather of any Geographical Location-Build System using HTML,CSS,JS

Online GYM Management Webpage(Front-End)

- A Fully Responsive Webpage for Gym Management using HTML and CSS

Automated Bot Car (02/2020 - 02/2020)

- An Automated Bot Car which runs on Instructions given by an Android App Connected Via Bluetooth,Coded in Embedded C,Arduino is used

WORK EXPERIENCE

Member of Technical Team

Radobiz

11/2020 - 06/2021

Asansol India

Provides Various Services Such As Technical Training ,Workshops and Events

Achievements/Tasks

- Launched a Program of 60 Days of Code in C Programming and Data Structures and Currently Managing Technical team and all the Technical stuffs of the Company

Campus Ambassador

Radobiz

03/2020 - 11/2020

Asansol India

Provides Various Services Such As Technical Training ,Workshops and Event

Achievements/Tasks

- Successfully Managed and Conducted Various Workshops and Training Programs on topics Such as Python, Machine Learning, Web Development.

SKILLS

C/C++

Data Structures

Algorithms

HTML

CSS

Javascript

Python

Robotics

Object oriented Programming

Java

Competitive Programming

ACHIEVEMENTS

1st Rank in Headstart to Competitive Programming-Codechef-3*@Codechef (03/2021 - 04/2021)

March Long Challenge Global Rank-534, April Long challenge-2803, May-3669 CODECHEF (02/2021 - Present)

Google Code Jam Qualifications Round-33103 world Rank

Certified in Problem Solving(C++) Hackerrank(3*)

1st Rank in Bot Race Conducted in my College
(02/2020 - 03/2020)

POSITION OF RESPONSIBILITIES

Conducted A workshop on Web Development-ED-CELL of AEC
(08/2019 - Present)

Member of Core team

Organized and Participated in a Bot Race in Robotic Society(RSAEC) (02/2020 - 03/2020)

Class Representative

Class Representative Of Various Clubs Such as ED-CELL, ROBOTICS SOCIETY, HARDWARE CLUB of my College-Asansol Engineering College (08/2019 - Present)

Links

CERTIFICATES

Soft Skill-NPTEL(Moocs) (07/2019 - 11/2019)

C-Programming Language-NPTEL(Moocs)
(01/2020 - 06/2020)

Google Code-Jam Qualification Round Certificate(7 Ponits)
(03/2021 - 04/2021)

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Coding

Playing Cricket

Music

Playing Carrom