Sumeet Haldar

B.Tech. | NIT Rourkela

3rd Year, Electrical & Engineering
DOB: 05 03 2001
Contact: +91 9938934490
Email.:sumeethaldar731@gmail.com

Education

2019-Present
B.TECH., EE
NIT Rourkela
CGPA : 7.88/10

May 2018
INTERMEDIATE
BJB junior college, Bhubaneswar
Percentage: 78.33%

May 2016
MATRICULATION
Kalinga English Medium School, kalarabank
CGPA: 9.8/10.0

Links

Github:// **godspell**
LinkedIn:// **h-sumeet**

Skills

GENERAL PROGRAMMING
C, C++, python

OPERATING SYSTEMS
Windows

SOFTWARES
Vscode, Matlab, Adobe photoshop,
MS Office, NI Multisim.

LANGUAGES
English, Hindi, Odia, Bengali

Relevant Courses

Data Structures
Algorithm
Object Oriented Programming
Operating System
Database Management
Circuit Simulation

Projects

2019-now **Portfolio**
My portfolio contain written and visual overviews of projects and significant pieces of work I have been involved with. It also include an insight into my skills, methods I have used, the impact of my work, along with relevant outcomes and lessons I have learned.
link://**Sumeet**

2022 **TextUtils**
It is a website in which you can manipulate your text in the way you want. It is created using Bootstrap and React.js.

2022 **Age Calculator**
Age Calculator is a website in which you can calculate the age of a person. Created by using Html, Css and Javascript.

Internship

2022-now **Infinos Technologies LLP**   **Web Developer**
Developed a dynamic and responsive website using javaScript frameworks, HTML5 and CSS3 for the company that ensure good user experience.

Achievements/Certifications

2022 **Code2Heal Challenge**   **GE Healthcare**
Within Top 50 in all India organised by GE Healthcare.

2022 **Tata Imagination Challenge**   **TATA**
India's largest business challenge organised by TATA

2019-2020 **Hoveron 3.0, Innovision**
In this competition we built and ran hovercraft.

Extra Curricular Activities

2019-2020 **Volunteer, Regular Awareness**   **NSS**
I have been part of the youth organization that gives priority to cleanliness, discipline and social development. A group of 11 students volunteered for this noble cause.

2021-now **Design Head**   **Udaan club**
Udaan is the official Aero-modelling and robotics club of NIT, Rourkela. In this club we worked on RC plane, Hovercraft and Rocket project. My role was to manage the design part of the club.