Sai Sambhab Chaini

Sophomore (B.Tech)
Computer Science & Engineering
at NIT Rourkela
CGPA:8.64 till 3rd Sem

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Links

Github:// **a-sambhab**
LinkedIn:// **sai-sambhab-chaini**

Skills

OS
Windows

LANGUAGES
C/C++, Javascript, Rust

FRAMEWORK
HTML, CSS, React, Gatsby,
Express, Node.js, Bootstrap

DATABASES
MongoDB

OTHERS
Markdown, Git, Vim,
Visual Studio Code,
Adobe Illustrator, Photoshop

Coursework

Data Structures
Algorithm
Discrete Mathematics
MySQL

Education

2021-2024
B.TECH. IN CSE
NIT ROURKELA
CGPA : 8.64/10(Expected)

2018-2020
HIGH SCHOOL
DAV Public School, Pokhariput
Percentage: 95%

Experience

AUG, 2021 - DEC, 2021 **GirlScript Winter of Contributing**   **Contributor**
Managed creative process and daily workflow using effective planning, self-motivation, and prioritization. Completed work to project specifications in accordance with editorial guidelines. Documented various technologies for better accessibility.

Documentation, HTML, JS, React

MAY, 2021 - SEP, 2021 **Hackodisha**   **Outreach Team Lead**
Managed diverse administrative needs, including recordkeeping, financial reporting, and expense tracking. Met regional goals consistently, partnering with management to align operations with strategic targets. Represented organization in person at events, community gatherings, and conferences.

Team Management, Community involvement and outreach

Certifications

JAN 2022 **Postman Student Expert**
Learned about building APIs and testing APIs in a controlled module in Postman.

API, Javascript

MAY 2021 **C++ Certification by SoloLearn**
Learned the basics of C++ and its Data Structures and Algorithms. Completed tests to test the understanding of C++.

C++, Data Structures

Achievements/Awards

2021 **Spider, ISTE,BITS**   **Second Runner's up**
Built a frontend project on Gatsby with an SEO of 99/100

2020 **JEE, NTA**   **Top 0.6%**
Top 0.6% in one of the toughest exam in the world.

Side Project

Planty   **JS, Tensorflow**
Prediction model to predict the disease a plant is infected with by uploading a photo of the plant leaves. Provides accuracy of the results as well

ALCOVE   **Gatsby, SEO**
Progressive Web App made using Gatsby to provide a platform for shopping interior design products. SEO of 99 using LightHouse