## Rahul Kumar Sah

Pre-Final Year (B.Tech)
Chemical Engineering
at NIT Rourkela
CGPA:8.10 till 4th Semester

Buromal Ward No.21, Jharsuguda Odisha (768201), India Mob.: +91-7855989805 Email.:rahulrks9805@gmail.com

#### Links

Linkedln:// Rahul Kumar Sah GeeksforGeeks:// Rahul Kumar Sah GitHub:// Rahul Kumar Sah

## **Skills**

OPERATING SYSTEM Windows

PROGRAMMING LANGUAGES C++, Javascript

WEB TECHNOLOGIES Html, CSS

DATABASE MANAGEMENT MySQL

OTHERS VS Code, Photoshop

### Coursework

Data Structures
Algorithm
Operating Systems
Database Management System
Object Oriented Programming

## Education

*2020-2024* B.TECH

IN CHEMICAL ENGINEERING NIT ROURKELA

CGPA: 8.10/10(till 4th semester)

2017-2019 INTERMEDIATE DAV Public School, JHARSUGUDA Percentage: 93.6%

2007-2017 HIGH SCHOOL DAV Public School, JHARSUGUDA CGPA: 10

## **Projects**

#### May 2022 Mausam Prediction

The aim of the project is to assist National Meteorological and Hydrological Services (NMHSs) by educating them on how to construct a Weather Prediction System using the resources available and a knowledge of the level of science and technology at the time.

**Built Using - Html, CSS and JavaScript** 

Link:// Website

#### **AUG 2021 E-commerce Website**

This project is the frontend design of a multi-page E-commerce store for purchasing goods and services, including a product, account, and cart page.

**Built Using - Html, CSS and JavaScript** 

Link:// Website

## **Achievements/Certifications**

## JUL 2021 Web Development Course

Completed a Front-end Web Development course offered by Udemy. This course covers the fundamentals of HTML, CSS, JavaScript as well as PHP/MySQL.

MAR 2021 Virtual Hunt

3rd Position

Udemy

Udemy

3rd Position as a part of Team Mind Hunters in Virtual Hunt, an online Treasure Hunt Competition by AIChE Student Chapter, AISSME COE, Pune and AIChE Student Chapter, NIT Rourkela.

# DEC 2020 Beginning C++ Programming - From Beginner to Beyond

Modern C++ Object-Oriented Programming (OOP) and STL skills. C++14 and C++17 covered. Created by Tim Buchalka's Learn Programming Academy and Dr. Frank Mitropoulos.

#### Co-Curricular Activities

#### 2021-Now Founder @5mincode

The objective is to provide students who desire to work in a Software Company access to coding-related information (DSA, Web Development), has increased to more than 2000 followers and is continuously growing.

*Instagram://* **@5mincode** 

#### 2020-2021 Pantomime Club Member

Being an active club member of Pantomime (The Dramatic Club of NITR), I learnt a lot of skills including socialisation, communication, time management, stepping out from comfort zone, being interactive and showing out myself.