# Rohit Dangi

#### Education

National Institute of Technology, Agartala

Computer Science and Engineering

CGPA: 8.84 2019 - 2020

2020 - 2024

Sigma School of Excellence, Jhalrapatan

Percentage: 87.4

2017 - 2018

Sigma School of Excellence, Jhalrapatan

Secondary (X)

Senior Secondary (XII)

Percentage: 92.7

## Experience

## NIC Agartala(Tripura)

May 2024 - July 2024

Software Developer Intern

- Developed a reusable component that is now being used in live "Election Results Dashboard" project by NIC(National Informatics Centre).
- During his internship, I had worked on a project titled "Container Orchestration", specifically focusing on API Automation.
- Tools and Technologies used: Springboot, Postgres SQL, Postman.

## **Projects**

## Resume Revamper

- ResumeRevamper is a full-stack web application designed to facilitate resume reviews for students by experts. Students can upload their resumes to the platform, where they are stored securely. Experts can then access these resumes, provide detailed feedback, and submit reviews.
- The application ensures a smooth and intuitive user experience by providing features like resume preview, review management, and user authentication.
- Separate dashboards for students and experts, allowing users to manage their resumes and reviews efficiently.
- Optimized for both desktop and mobile devices, ensuring accessibility across various platforms.
- Tools and Technologies: React, CSS, Node. js, Express. js, Multer, MongoDB, Mongoose, JWT (JSON Web Tokens)

#### My Portfolio

- Responsive design for seamless viewing on various devices. Interactive elements to enhance user engagement.
- Organized sections for an about me, skills, projects, and contact information.
- Smooth navigation and clean, modern aesthetics.
- Tools and Technologies: HTML, CSS, JavaScript.

#### Achievements

- Leetcode: Top 27 %,1569 rated and solved 470+ problems. Profile: RohitDangi
- Selected for interview process on performing in Hackwithinfy 2024.
- Ranked among top 2.5 percentile students in JEE Main 2021, among 1 million students.

#### Technical Skills

Languages: C++, C, JavaScript

Technologies: HTML,CSS,React,Node.js,Express,RestAPI,MongoDB,SQL

Computer Fundamentals: Object-Oriented Programming, Operating Systems, Database Management Systems.

Other Tools: Git, Github, VS Code, Postman.

## Interest and Hobbies

Web development, Painting, Gardening