




# ROHAN KUMAR SAH

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## Education

**Shiksha 'O' Anusandhan University (ITER), Bhubaneswar, Odisha**

**Bachelor of Technology – Computer Science and Engineering | 2020 – 2024 | CGPA: 8.62 / 10.00**

Kasidih High School, Jamshedpur | 12th – CBSE | 2020 | Percentage: 82.4%

Govind Vidyalaya Tamulia, Jamshedpur | 10th – CBSE | 2018 | Percentage: 66.6%

## Skills Summary

Languages: JavaScript, SQL, Java, Shell scripting

Libraries/Frameworks: ReactJS, NodeJS, ExpressJS

Tools/Platforms: AWS, Terraform, Docker, Ansible, Jenkins, Linux, GitHub, Git, MySQL, VS Code

Soft Skills: Decision-Making, Leadership, Event Management

## Projects

Weather Indicator Website – Real-time weather updates using HTML, CSS, and JavaScript.  
[GitHub](<https://github.com/rohan331/WeatherIndicator>)

Blog App (MERN Stack) – Full-stack blog application with user auth, editing, and updates. [Live Demo](<https://react-blog-app-zeta-three.vercel.app>)

ATM Interface & Number Guessing Game (Java) – Interactive console apps.  
[GitHub]([https://github.com/rohan331/java\\_project](https://github.com/rohan331/java_project))

Stopwatch Application – Simple stopwatch with HTML/CSS/JS

## Internships

Exposys DataLabs – Built a Diabetes Prediction Model using Python libraries and ML algorithms.  
[GitHub](<https://github.com/rohan331/Diabetes-Prediction-model>)

CHARGE EDU\_TECH – Developed Bank Management Software and Temperature Converter in Java.

## Positions of Responsibility

Community Volunteer – Koru Foundation | Engaged in tribal outreach and clothing distribution.

## Certifications

SQL Essentials Bootcamp – SQL command applications in databases.

Introduction to Cybersecurity – Covered cyber threats, vulnerabilities, and attacks.