# Azmeera Sai Kumar

# B.Tech | NIT Rourkela

Final year, Computer Science and Engineering

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# **Projects**

### JULY 2024 Full Stack Devloper, Technocolabs

Certificate

- Worked as a full stack developer at Technocolabs Softwares Inc..
- Our team worked on the final project in the development of the Cursus an Online Learning Managent System (Ed-Tech LMS)
   Web Application Portal Using MERN Stack

### MAR 2024 Medical Shop Automation

**Github Link** 

- The Medical Shop Automation project is designed to streamline and automate various aspects of a medical inventory management system.
- I Have Contributed to front-end development, designed class diagrams for system architecture, and assisted in creating the SRS document.

#### SEP 2024 SMS classification

Github Link

- Developed a Machine Learning model for Spam-Ham detection using NLP techniques such as tokenization and TF-IDF, achieving [mention accuracy] accuracy.
- Trained and optimized models (Naive Bayes, Logistic Regression) and visualized insights with Matplotlib and Seaborn.

### Education

2021-2025 B.TECH. IN CSE NIT ROURKELA CGPA: 6.55

*2019-2021* INTERMEDIATE

Velocity Junior College, Khammam

Percentage: 85%

2018-2019 MATRICULATION

Triveni School, Kothagudem

Percentage: 83%

### Links

codechef:// saikumar LinkedIn:// saikumar github:// saikumar

### **Skills**

OS

Windows, Linux

LANGUAGES

C/C++, Python

DATABASES MySQL

COMMUNICATION LANGUAGES

English, Hindi, Telugu

### Coursework

Data Structures
Algorithm
Computer Vision
Database Engineering
Operating Systems
Computer Networks

# Achievements/Certifications

#### JAN 2024 Completion of Course

I've completed course at coursera on HTML, CSS, and JavaScript and many courses.

#### JAN 2024 First Place - Tales by Lights

Certificate

Certificate

First Place in Tales by Lights - Cultural Festival Cultrang 22, organized by IIT Goa..

#### **SEP 2024** Completion of Course

Certificate

I have learned a basic knowledge of machine learning, artificial intelligence, and data science from various sources and curriculum.

#### Extra Curricular Activities

### 2022-24 SDG campus Club

**Designer Head** 

I have served as the Head of the Design Team of the SDG Campus Club, progressing from Coordinator, demonstrating strong leadership and organizational skills.

#### OCT 2023 Photography

Adobe Lightroom

Collaborated with a team of five photographers to capture highquality images during multiple events.

#### 2021-2022 National Service Scheme

Volunteer

The primary objective of NSS is to develop the personality and character of student youth through voluntary community service. We conducted many activities: Teaching and blood donation camps, etc.