ALLURI SAI KOUSHIK

Email Address: allurisaikoushik18@gmail.com

Phone: +91 6305651380

Address: Kothur, hyderabad

Git Hub: saikoushik0303

Linkedin: sai-koushik

PROFILE

Enthusiastic and motivated B.tech graduate with a strong foundation in computer science and technology. Eager to apply my academic learning and passion to contribute to a dynamic team. Quick to learn and adapt to new challenges, with a strong desire to contribute effectively to team goals and organizational growth. Ready to leverage my skills and enthusiasm to add value to a dynamic work environment.

EDUCATION

Mahatma Gandhi Institute of Technology
Bachelor of Technology in Computer Science(2021-2025) | **CGPA:7.37/10**

Sri Chaitanya College
Intermediate Education (2019-2021) | **Percentage:96.8%**

Bhashyam High School
High School Education (2018-2019) | **GPA:9.7/10**

SOFT SKILLS

- Teamwork & Collaboration
- Time Management
- Effective Communication
- Critical Thinking & Problem-Solving
- Leadership

TECHNICAL SKILLS

- **Programming Languages:** Java(Expert), Python(Expert),C++(Intermediate)
- **Web Development:** HTML,CSS,JavaScript,React.js,Node.js,MongoDB
- **Databases:** SQL,MySQL
- **Cloud Technologies:** AWS(S3,IAM,EC2)
- **Machine Learning**

PROJECTS

Flood prediction using machine learning   https://github.com/saikoushik0303/flood-prediction
Led the development of a comprehensive a flood prediction website platform for people and meteorological department,including the features link uploading the rain fall data and prediction of occurrence of floods or not.
Tech Stack: *HTML,CSS,Javascript,Machine learning algorithms(knn,decision tree,xg boost).*

College admission portal using AWS

Developed and implemented an offline website to manage college admissions using AWS cloud services tool like S3 bucket,IAM
Tech Stack: *HTML,CSS,javascript,S3 bucket,IAM,EC3 Instance.*

Jobify a Full Stack web application

A Full Stack Web Application centered around personal job tracking. There is a user-friendly interface for adding and managing job application details, including roles, job locations, work modes, and application statuses.
Tech Stack: *HTML,CSS,javascript,react,node js,express,mongodb.*

CERTIFICATIONS

Certificate   Link
- Certified Java expert from learn tude
- Certified as python Expert from Infosys springboard

Internship
Worked on Cloud Computing and Azure Service at Academo

Workshop   Link
Attended work shop on Cloud Computing by edcults

EXTRACURRICULUM ACTIVITIES

- Secured a silver Medal and Brown Belt in Karate
- Active Member of Dance Club
- Volunteered in College Cultural Day Events