AKASH ANISETTY

akashanisetty7@gmail.com

7330731319|Hyderabad

Github

CAREER OBJECTIVE

I possess solid analytical and problem-solving skills, along with a passion for continuous learning. My academic project had equipped me with hands-on experience. I am eager to contribute my abilities to the organization and grow professionally in a dynamic environment. I have also gone through 100 hours of AWS Training (solution architect). Thrives in collaborative settings and constantly seeks to stay ahead in a rapidly evolving tech landscape.

EDUCATION

Nalla Narasimha Reddy Education Society's Group of Institutions

Hyderabad, India
December 2021- June2025

Computer Science & Engineering, B.Tech

CGPA:8.2(Current)

Sri Chaitanya Junior College

Hyderabad, India June 2019 – April 2021

MPC, Intermediate

Percentage: 98%

KKR Gowtham High School

Hyderabad, India

SSC CGPA: 9.8

June 2018 - April 2019

PROJECTS

1. Resume screening automation using NLP Techniques Link

Built a Smart Resume Screening System using Flask for the backend and sentence-transformers (all-MiniLM-L6-v2) for NLP-based resume matching. Automated resume parsing and similarity scoring against job descriptions to rank candidates effectively. Improved screening speed and accuracy, reducing manual effort significantly.

2. Phishing Website Classification based on the URL Features | Link

Developed a machine learning model to classify phishing websites based on URL characteristics, enhancing online security.

3. Basic CRUD API in AWS

Developed a serverless CRUD API using AWS Lambda (Python), API Gateway, and DynamoDB, with testing in AWS Cloud9. Implemented full request routing, Lambda integration, and data operations via REST endpoints using the AWS console and terminal.

TECHNICAL SKILLS & INTERESTS

Programming Languages: Java, Python, C

Scripting Languages : Html, CSS, JavaScript

Cloud Services : AWSDatabases : MySQL

• Tools/Platforms : GitHub (Basics)

• Soft Skills : Leadership, Time Management, Flexibility & Adaptability

TRAINING

1.AWS Academy Cloud Architect

AWS Cloud Solution Architect Training through ICT Academy, demonstrating expertise in cloud infrastructure, deployment, and solution design.

2. Generative-AI Trainee at EAIESB & Sangam Solutions

Completed a 6-week intensive training program on Generative AI at EAIESB & Sangam Solutions, with hands-on experience in advanced AI technologies and frameworks.

3. Design Of IOT Applications

Done a training program on design of IoT Applications with hands-on experience where we built object detector with ultrasonic sensor integrating with raspberry pi and also gone through the working of Arduino boards.

ACHIEVEMENTS

- Achieved 'A' certification in AWS Cloud Solution Architect Training through ICT Academy
- Participated in National level Hackathon on Generative AI organized by EAIESB & Sangam Solutions
- Participated in Smart India Hackathon 2024.
- Participated in TECH SAMPRATHI held at Nalla Narasimha Reddy Group of Institutions (Webcraft, prochams).

CERTIFICATIONS

- AWS Cloud Solution Architect
- Scored 93% in NPTEL for course Foundation of Cloud Iot Edge ML
- Smart Indian Hackathon
- Design of IoT Application

LANGUAGES

Telugu, Hindi, English

DECLARATION

I hereby declare that the above mentioned information is true and correct to the best of my knowledge.

AKASH ANISETTY Hyderabad

\