

J.Gowri Akash

S/O. J. VEERAM SETTY

4-41-345,Road No 8,
PapiReddy
Nagar,Jagadgirigutta,
Mechal-Malkajgiri,500037
7569831272
j.gowriakash2005@gmail.com

EXPERIENCE

Swecha , Hyderabad — Intern

May 2024 - June 2024

Participated in a Swecha Internship,developing an AI voice box for Telugu language comprehension and speech using deep learning and TensorFlow.

CFI Summer School, IIT Madras , Online — Participant

July 2024

Participant in CFI Summer School, IIT Madras (July 2024), completed programs in PDC X, Space Route Horizon, Programming Club, and AI Club, gaining practical knowledge in programming, AI, and space technology through hands-on projects.

AI Builders Lab, Online — Participant

October 2024

Received a Certificate of Participation for AI Builders Lab Bootcamp (2024), organized by Google for Developers and Hack2skill, focusing on hands-on learning and collaboration in Artificial Intelligence.

EDUCATION

MallaReddy College Of Engineering, Hyderabad — B.Tech

November 2022 - (currently pursuing)April 2026

JNTUH Affiliated ,8.8CGPA

Srichaitanya Jr. College , Kukatpally,Hyderabad — Intermediate

June 2020 - May 2022

Board Of Intermediate Education, 97%.

SKILLS

Communication Skills
Team Management
Python
Java
HTML
CSS
C programming
Cloud Architect
DBMS

CERTIFICATIONS

Google Cloud Computing
Foundations
(NPTEL),Aug-Oct 2024

HTML and CSS
Certification,
GreatLearning

Introduction to Robotic
Process Automation
(Wingspan).Nov 2024

Intro to
Programming,Kaggle,August 2024

Artificial Intelligence with
Machine Learning
Workshop,August 2024

LINKEDIN PROFILE

<https://www.linkedin.com/in/gowri-akash-672750286/>

Unique High School , Hyderabad — SSC(X)

May 2020

Board Of Secondary Education, 10.0GPA

LANGUAGES

Telugu, Hindi ,English

PROJECTS

Generative AI Chatbot — *Developed a LangChain-based chatbot utilizing Streamlit and Gemini AI models, enabling natural and interactive user conversations.*

https://github.com/akash-jogi-835/first_gemini_app

Portfolio Website — *Designed and developed a personal portfolio website to showcase projects, skills, and achievements, utilizing modern web development practices.*

<https://lnkd.in/giNtbRZ7>

Terraform-Based Infrastructure as Code for College Website Deployment — *Developed and deployed a static website on AWS S3 using Terraform, automating infrastructure setup for scalable and secure hosting. Contributed to Terraform scripting, AWS CLI configuration, and front-end development, strengthening my DevOps and cloud management skills.*

Tools Used: Terraform, AWS S3, AWS CLI, HTML, CSS, JavaScript, Visual Studio Code.

<http://myterraformprojectwebsite2.s3-website-us-west-2.amazonaws.com>