Ganesh Korada

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| portfolio

OBJECTIVE

Final-year Computer Science student specializing in Cloud Computing with hands-on experience in AI models, computer vision, and cloud deployment. Skilled in designing structured prompts, optimizing AI responses, and building intelligent applications using Python and modern AI tools. Seeking a Prompt Engineer or Generative AI role in an innovative organization.

EDUCATION

Bennett University *B.Tech in Computer Science and Engineering, CGPA: 8.0*
2022 – 2026
Greater Noida, India

Sri Viswa Junior College
Intermediate (MPC) 80%
2020 – 2022
India

EXPERIENCE

Corizo (by Wipro)
Cloud Computing Trainee
July 2025 – Oct 2025
Remote

- Completed hands-on training in AWS services, cloud deployment, and automation workflows
- Built and deployed a cloud-based application demonstrating scalable infrastructure design
- Collaborated with a team and gained exposure to real-world engineering practices

SKILLS

Prompt Engineering & Generative AI: Prompt design, few-shot prompting, AI workflow concepts
Programming & AI: Python, Java, Machine Learning basics, Computer Networks (basics)
Cloud & Tools: AWS deployment, Linux, Git, GitHub, HTML, CSS, React (basics)
Tools & Platforms: Visual Studio, Google Colab

PROJECTS

AI Driver Drowsiness Detection System

- Built a real-time monitoring system using YOLOv5 and OpenCV to detect driver fatigue Designed automated alert logic and optimized model behaviour for accuracy and response speed
- Demonstrates practical experience in AI output analysis and intelligent decision systems

AI-Powered Plant Disease Detection Web App

- Developed a CNN-based classifier to identify plant diseases from leaf images
- Deployed the application using Streamlit on AWS ensuring accessibility and scalability
- Improved prediction clarity and usability showing experience in AI deployment workflows

Smart E-commerce Web Application

- Built a responsive React-based platform with product listing, cart, and checkout functionality
- Demonstrates system design skills and readiness for integration with AI-powered workflows

CERTIFICATIONS

AWS Certified Cloud Practitioner – Amazon Web Services

AWS Cloud Technical Essentials – Coursera

Improving Deep Neural Networks – Coursera

Supervised Machine Learning – Coursera