

Gudivaka Bhuvaneshwari

Kakinada, Andhra Pradesh

Phone: +91 7995453177 **Email:** gudivakabhuvaneshwari25@gmail.com

LinkedIn: [linkedin.com/in/bhuvaneshwari-gudivaka-629960288](https://www.linkedin.com/in/bhuvaneshwari-gudivaka-629960288) **GitHub:** github.com/BhuvaneshwariGudivaka

Summary

Motivated Computer Science and Artificial Intelligence undergraduate with strong skills in Python, Java, and web development. Passionate about building intelligent systems that solve real-world problems through AI and data-driven technologies.

Education

Kakinada Institute of Engineering and Technology, Kakinada
B.Tech in Computer Science and Artificial Intelligence

(2022 – Present)
CGPA: 7.54 / 10

Technical Skills

- **Programming Languages:** C, Python, Basics of Java
- **Web Development:** HTML, CSS
- **AI/ML Tools:** TensorFlow, OpenCV, ANN, CNN
- **Development Tools:** VS Code, PyCharm, Google Colab
- **Soft Skills:** Communication, Quick Learning

Experience

AI-ML Virtual Internships

IBM SkillsBuild, APSSDC, EDUSKILLS

- Studied ML algorithms using Python, Worked on TensorFlow, GCP.
- Gained experience in data visualization and reporting.
- Learned cloud basics and deployment models.

AICTE Internships

Zscaler Networking Virtual Internship – Cohort 11
Python Web Developer Virtual Internship – Cohort 12

AICTE
AICTE

Projects

HealthCare AI Chatbot

Flask, Google Generative AI, Python

Developed an AI-powered healthcare chatbot using Flask and Generative AI to provide symptom checking, answer health queries, and guide users to care, with database support for personalized interactions.

Sign Language to Text Converter

Python, OpenCV, CNN

Developed a real-time system to translate hand gestures into text, providing communication assistance for the hearing-impaired. Designed with deep learning for accurate recognition..

Sleep Prediction Using ANN

Python, ANN, OpenCV

Built an Artificial Neural Network model to predict sleep quality based on lifestyle parameters like screen time, physical activity, and diet.

Pet Adoption Website

HTML, CSS, JavaScript

A user-friendly platform that helps connect pet seekers with adoptable pets through a responsive interface and interactive features.

Achievements

- Best NCC Cadet in NSC-IGC Camp among 50 cadets.
- Felicited by Commanding Officer during Sea Sailing Expedition.

Certifications

- AI-ML Internship – EDUSKILLS
- Machine Learning – Infosys Springboard
- AI Foundation – Oracle University
- Foundations of Modern Machine Learning – IIIT Hyderabad