

NAGA OM SRI KOSANA

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Objective

I seek challenging opportunities where I can fully use my skills for the success of the organization.

Skills

Programming Languages: Python

Web Technologies & Frameworks: HTML, CSS, JavaScript, React.js, Flask, Bootstrap.

Database Management: SQL

Version Control: Git, GitHub

Content Management Systems: WordPress

Education

Kakinada Institute Of Engineering and Technology 2021 – 2025

- B.Tech in CSE - Artificial Intelligence and Data Science, CGPA:7.95

Narayana Junior College, Intermediate(MPC) 2019 - 2021

- Percentage : 97.4

Vivekananda English Medium School, SSC 2019

- CGPA : 9.7

Projects

E-Commerce Website

- Developed a responsive shopping platform with React.js, Bootstrap, HTML, CSS, and JavaScript, featuring product catalog, shopping cart, and dynamic UI for enhanced user experience.

YOLO Real-Time Object Detection

- Built a Flask-based application using YOLOv3, OpenCV, and Python to detect multiple objects from live video streams with real-time accuracy.

Text Summarization

- Created a web-based summarization tool using Flask, Python, and NLP, allowing users to input text and receive concise summaries through an interactive front-end.

Certifications & Internships

Fast Track Python - Ineuron

Summer Internship - IIIT Hyderabad

Employability Skills Internship - Edunet Foundation(IBM SkillsBuild & APSSDC)

Achievements

Hackthon: "Won Ineuron's hackathon, demonstrating strong problem-solving and innovation skills in coding competitions."