

VENKAT ROHITH KANDLURI

📞 8121971994

@ venkatrohithkandloori@gmail.com

🌐 www.linkedin.com/in/venkat-rohith-kandluri-7947751b6

📍 Nellore, AP



OBJECTIVE

Aspiring to leverage my background in Computer Science and Engineering in a software role, I am keen to apply my technical expertise and problem-solving skills within a dynamic team. My commitment to continuous learning and organizational development is unwavering.

EDUCATION

B.Tech - Computer Science and Engineering

SREE VENKATESWARA COLLEGE OF ENGINEERING

📅 08/2021 - Present 📍 Nellore

GPA

7.8 / 10

Intermediate

Narayana Junior College

📅 08/2018 - 03/2020 📍 Nellore

GPA

8.9 / 10

SSC

little angels e.m high school

📅 2017 - 03/2018 📍 Nellore

GPA

9.2 / 10

PROJECTS

Weather Classification GUI Application

- Developed a web-based (or GUI-based, depending on your implementation) weather classification system using VGG16 feature extraction and machine learning models.
- I trained and evaluated Random Forest and Naive Bayes models for multi-class weather classification (e.g., Cloudy, Rain, Shine, Sunrise).
- Visualized model performance metrics (accuracy, precision, recall, F1-score) to aid in evaluation.

Development of a Food Delivery Web Application Using ReactJS

- Development of a web-based food delivery platform inspired by the Swiggy model.
- This project showcased my expertise in Web Development and UI/UX Design.
- Technologies Used: HTML, CSS, Bootstrap, JavaScript & React JS.

Interactive Image Sliding Puzzle: A JavaScript GUI Project

- Image puzzle created using HTML, CSS, and JavaScript.
- Users can interactively solve the puzzle by dragging and rearranging the pieces to reconstruct the image.

TECHNICAL SKILLS

Python

Java

C

SQL

HTML & CSS

REACTJS

STRENGTHS



Decision making



Leadership skills



Logical Thinking & Problem-Solving



Teamwork and Collaboration

ACHIEVEMENTS



Completed internships in front-end web development at Stnup Pvt Ltd.



Successfully solved more than 200 problems across various coding platforms, like LeetCode and HackerRank.



Earned a badge in Google Cybersecurity on Coursera.