

Gorli Laxmi

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<https://tinyurl.com/likithaportfolio> | <https://www.linkedin.com/in/GorliLaxmi> | github.com/GorliLaxmi

Objective

Driven Computer Science Engineer with a solid understanding of programming, web development, and data analysis, seeking an opportunity to apply my skills in a dynamic environment. Eager to collaborate with a team, solve complex problems, and contribute to the success of the organization while continuously advancing my technical expertise and professional development.

Education

Seshadri Rao Gudlavalleru Engineering College

Computer Science and Engineering, Bachelor of Technology

Gudlavalleru, India

October 2022 -

CGPA: 9.55(pursuing)

Vedantha Junior College

Maths, Physics and Chemistry, Intermediate

Parvathipuram, India

November 2020 - April 2022

Percentage: 93

Z.P.H.S Mallampet

Board of Secondary Education, SSC

Parvathipuram, India

June 2019 - March 2020

CGPA: 10

Skills

Programming Languages:	C, Python, Java
Web Development:	HTML, CSS, JavaScript, React
Tools / Platforms:	Git, VS Code, Streamlit
Databases:	SQL
Data Structures And Algorithms	
Soft Skills:	Problem Solving, Analysis, Communication Skills, Leadership, Time Management

Projects

Fake News Detection App

Technologies Used :- Python, TensorFlow, Streamlit

Implemented a machine learning model for accurate fake news detection using classification techniques..with accuracy 99%.

Examcell Automation System

Technologies Used :- html,css,javascript

Developed a web-based solution to streamline and automate examination management in educational institutions.

Internships

- Aiml Virtual Internship - google for Developers
- Python Full Stack Developer - Eduskills
- Cyber Security Analyst - Smart Internz
- Web Development - Octanet

Certifications

- Design and Implementation of Human-Computer Interface - NPTEL
- Programming in Java - NPTEL
- Program Essential in Python - Cisco
- Python Basics for Data Science - IBM.

Honours&Awards

- Actively participated in Smart India Hackathon (SIH)
- Earned the Mentor Certification from Seshadri Rao Gudlavalleru Engineering College for guiding and supporting peers effectively.

Papers Published

AI-Based Video Authenticity Checker: Detecting Manipulated Videos Using CNN and LSTM Architectures

International Journal of Advance Research, Ideas, and Innovations in Technology, Volume 10, Issue 6, November-December 2024.

