

Uday Pavan Gorla

Engineer



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Recent B.Tech graduate in Computer Science and Engineering with a strong academic background and skilled with various latest Technologies, I would like to enhance my knowledge and grow along with the organization. Eager to contribute technical skills and a diligent work ethic in the selected organization to accelerate learning and growth in a professional environment.



Profile Skills

- **Python:** Proficient in Python programming language, with extensive experience in scripting, data analysis, and automation. Familiar with object-oriented programming (OOP) principles and developing RESTful APIs using Flask and Django.
- **MySQL:** Proficient in MySQL for managing and querying relational databases, adept at writing complex SQL queries and performing database optimization.
- **HTML:** Proficient in HTML (Hyper-Text Markup Language) for creating web pages with a focus on structure and content presentation.
- **CSS:** Competent in CSS (Cascading Style Sheets) for styling and designing web pages, ensuring consistency and user-friendly interfaces.
- **JavaScript:** Skilled in Javascript, a high-level web page for rapid development of secure and scalable web applications.
- ☐ **Flask:** Flask is a simple and flexible web framework for Python, perfect for building small to medium websites. It provides basic features and lets developers add more tools when needed.



Skills



Programming languages : Python, C++, Java
web Technologies : HTML, CSS, JavaScript
Frameworks : Flask, Django, Pandas, Numpy, Matplotlib
DataBases : My SQL
Tools & Platforms : Jupyter Notebook, Git , Vs code



Recognitions

- Led a team in developing and implementing an innovative BTech final year project, ensuring timely completion and achieving project objectives.
- One of the NSS volunteer organized social awareness initiatives, and developed leadership

skills.



Certifications

2023-24	Certified MERN stack by IIDT Thirupati Issued - Mar 2024: No Expiry
2023-24	Certified Full Stack Web Designer – Bharat Intern Issued - January 2024
2022-23	Certified Data Science – By InternzLearn - April 2023



Education

2020-01 - 2024-05	B.Tech: Computer Science Engineering (CSE) Board: JNTU KAKINADA Aggregate: 7.6 CGPA
2018-05 - 2020-04	Intermediate : MPC Board: state Board of technical Education and training Aggregate: 86%
2017-04 - 2018-05	School Secondary Certificate (SSC) Board: Andhra Pradesh state board Aggregate: 83%



Academic Project

DEEPFAKE FACE DETECTION USING ADVANCED DEEP LEARNING TECHNIQUES

- The main goal of deepfake face detection is to identify whether facial content in images or videos is real or fake. This is done using advanced techniques like CNNs and transformers to spot inconsistencies in details, movements, or patterns. The aim is to protect the authenticity of digital media against fake content..



Languages

English, Telugu, Hindi Read, Write, Speak

Excellent



Personal Details

- Father: G.N.V.V.Sitharamayya
- Marital Status: Unmarried
- DOB: 16th April 2003
- 2-65/B, Anakoderu ,Bhimavaram Madal-534208, West Godavari, Andhra Pradesh.