Bandari Varshath

varshathbandari@gmail.com| +91 9392456935 | DOB - 27 Nov, 2002

EDUCATION

B. Tech, IT

Kakatiya Institute of Technology & Science 2021-25 | Warangal

2021-25 | Waranga CGPA: 9.0

Intermediate, MPC

NRI Junior College 2019-21 | **Hyderabad** Percentage: 98.6%

SSC

Telangana State Model School 2018-19| Ghanpur(M) CGPA: 9.5

SKILLS

PROGRAMMING

Languages

- Advance: C++, Java
- Intermediate: C,Python,JavaScript
- Novice: Php

Tools

• GIT • Linux • Figma

Frameworks

React Js

Technologies

- HTML CSS Selenium
- SQL
- UI & UX
- Android Studio

OTHERS

- Digital Marketing
- Wordpress
- Exploring new technologies

SOFT SKILLS

- Leadership
- Adaptability:
- Problem Sloving

LANGUAGES KNOWN

• English • Hindi • Telugu • Malayalam

LINKS

Github:// <u>vicky</u>
LinkedIn://<u>varshath-linkedin</u>
<u>Leetcode://Varshath_leetcode</u>

SUMMARY

Passionate and innovative student skilled in C++, Java, Python, and web development. With hands-on experience from internships and projects, I bring practical knowledge in Data Structures and Algorithms. Known for my strong communication and leadership skills, I'm eager to join a dynamic software development team and contribute to innovative projects.

PROJECT(S)

DeepFake Detection Using Deep Learing Python | ML |

Problem: In the modern era, many videos are morphed and edited using deepfake technology, posing a threat to privacy.

- Gather a comprehensive dataset of both real and deepfake videos.
- Utilize MTCNN to detect and align facial landmarks, then extract crucial facial features and analyze inconsistencies typical in deepfakes.
- Train a machine learning model on the extracted features to differentiate between real and deepfake videos, using techniques to handle class imbalance and optimize performance.

Netflix clone website HTML | CSS | Javascript

- I have cloned a Netflix website using HTML, CSS, and JavaScript. The project replicates the design and basic functionality of the original platform.
- Link:netflix

INTERNSHIP(S)

Cisco AICTE Intership: Intern | Sep 2023 - Oct 2023

 The Cisco Networking Academy grants a virtual internship program in Cybersecurity, offering practical experience and skill development. This program is designed to prepare participants for careers in the cybersecurity field.

Front End development: Intern | Jun 2023 - Jul 2023

 During a 6-week IBM SkillBuild internship, I developed a replica of the Netflix website, showcasing proficiency in web development technologies such as HTML, CSS, and JavaScript. This project demonstrated practical skills and understanding of front-end development within a limited timeframe.

Social Media Manager: Intern | Jan 2024 - mar 2024

- Developed the Landing page for Beefreshhoney.
- Headed of Social Media Production Team.
- Managed Amazon and Flipkart logins while implementing SEO strategies across all pages for enhanced visibility and performance.

CERTIFICATIONS

Python Essentials : By CISCO
Python Basic : By SkillVertex
CyberSecurity : By CISCO
Java : By Udemy
DSA JAVA : By APNA College