TELAGAREDDY DEEPIKA

Email: deepikagowthami9@gmail.com

Phone: 8688362919

Linked in: https://www.linkedin.com/in/telagareddy-deepika-ba81651b6

Github: https://github.com/Deepika0402/Deepika **Portfolio**: https://deepika0402.github.io/Portfolio/

CAREER OBJECTIVE -

To secure a responsible career opportunity to fully utilize my knowledge and skills while making a significant contribution to the success of the company

EXPERIENCE

1. Web Development intern
With APSCHE IBM SkillsBuild

2. Front End Development intern
With Internpe

3. Campus Ambassador

For Internshala

EDUCATION =

B.Tech in Computer Science and Engineering (8.5)

Vignan's Institute of Information Technology

[HONORS]

2021-2024

Diploma in Computer Science

Mrs.AVN Polytechnic College

2018-2021

Secondary Education(10)

Dr.KKr's Gowtham School

2017-2018

CERTIFICATIONS —

- 1.Introduction to networking(CCNA)
- 2. Cybersecurity essentials from Cisco
- **3.**Problem solving in HackerRank
- 4.SQL certification in HackerRank
- **5.** Python programming in HackerRank
- 6. Django certification in Linkedin learning
- 7. Flask certification in Linkedin Learning
- 8. APSSDC certification on Python Programming
- **9.** Cloud riders certification in Eduskills(participation)

PARTICIPATIONS —

 Student Coordinator for Literary club

PROJECTS •

1. Training and Placement Management

Developed comprehensive Training and Placement management system, optimizing student placements and tracking training progress. Streamlined processes to enhance recruitment and foster career growth

2. Online Blood Bank Management

The project is made to quickly retrieve the necessary blood group recipient's basic contact information, including address and phone number, for donation. With the aid of our project, it is simple to locate a donor in the event of an urgent or emergency situation

3. Website for a Hair salon (Real Time Project)

Designed a user-friendly and attractive online hair salon website with chic designs, convenient booking, and virtual consultations for a seamless customer experience.

4. Fake News Detection

Developed ML model for fake news detection, enhancing media credibility and fostering informed public discourse. Achieved high accuracy and impact

SKILLS =

HARD SKILLS SOFT SKILLS

- Operating System
- Python (Intermediate)
- HTML,CSS
- DBMS
- Computer
 Networking
- Leadership
- Observation
- Decision Making
- Problem solving
- Communication
- Time management
 - Team management

LANGUAGES =

- English
- Telugu