

**PAPANA DEEPIKA**

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### CAREER OBJECTIVE

- To obtain a challenging and responsible position in a professional organization where I can contribute my best for the growth of an organization through technical skills, hard work and creativity.

### ACADEMIC QUALIFICATION

S.no	School/College	Course	Board/University	Percentage/CGPA	Year of passing
1	Vignan's Nirula Institute of Technology and Science for Women	B tech (Computer Science & Engineering)	JNTU Kakinada	78.6% (8.6/10) (till date)	2024
2	Sri Chaitanya Junior College	Intermediate (mpc)	Board of Intermediate Education AP	9.73	2020
3	Sai Aditya School	SSC	Board of Secondary Education AP	9.8	2018

### TECHNICAL SKILLS

- Languages Known: python, java.
- Database: SQL.
- Web technologies: HTML.

### WORKSHOPS ATTENDED

- Attended a two-week workshop on “**Django web development using python**” conducted by APSSDC.
- Attended a five-day workshop on “**Devops**” conducted by Purple Techno Solutions.
- Attended a three-hour workshop on “**Code quality and Codeless automation**” conducted by NPTEL.

### INTERSHIPS

- Completed 10 week “**RPA Developer**” virtual internship supported by Ui Path Academic Alliance.
- Completed “**Full Stack Java Development**” internship program from Talentio Academy from 12<sup>th</sup> September to 10<sup>th</sup> November 2022.
- Completed 2 month “**Machine Learning with Python**” internship program from Verzeo.

## SOFT SKILLS

- Time Management
- Leadership
- Adaptive
- Team work
- Creativity
- Attention to Detail

## PROJECT DETAILS

**Title: FAKE NEWS DETECTION**

**Languages:** Python, Machine Learning.

**Objective:** The main objective is to detect fake news, which is a class text classification problem with a straight forward proposition. In fake detector, the fake news detection problem is formulated as a credibility score inference problem and fake detector aims at learning a prediction model to infer the credibility labels of news articles, creators and subjects simultaneously.

## CERTIFICATIONS

- Received certificate in “**Introduction to python**” course from Microsoft.
- Received certificate in “**Azure Administrator**” course from Microsoft.
- Received certificate in “**Programming for Everybody (Getting Started with Python)**” course from Coursera.
- Received certificate in “**Java Programming: Solving Problems with Software**” course from Coursera.

## NPTEL CERTIFICATIONS

S.no	Course	Duration	Percentage	Batch
1	Joy Of Computing Using Python	12 weeks	70	<b>ELITE</b>
2	Java	12 weeks	90	<b>GOLD</b>
3	Python for Data science	4 weeks	66	ELITE

## EXTRA CIRICULAR ACTIVITIES

- Received **Certificate of Merit** in the **CODE MANIA** event on the eve of Engineer's Day.

- Received participation certificate in **App Design Contest** as a part of TECHRITZ-2K22.
- Received participation certificate in **Design Thinking** course from Talentio.
- Received course completion certificate in **C++** from Sololearn.
- Received course completion certificate in **Python Core** from Sololearn.
- Received participation certificate in **EXQUIZITE** at VIVA VVIT.
- Received appreciation certificate in **Passion** course from Talentio.
- Received course completion certificate in **Java** from Sololearn.
- Received participation certification in **Orientation** course from Talentio.
- Received course completion certificate in **C** from Sololearn.

### PERSONAL DETAILS

Name : Papana Deepika  
Father Name : Papana Ramakrishna Reddy  
Languages Known : English, Telugu  
Nationality : Indian  
Date of Birth : 13-12-2004  
Hobbies : problem solving

### DECLARATION

- I hereby declare that the Information stated above by me is true, complete and to do the best of my knowledge and belief.

**Location:** Guntur

**Date:** 08-Mar-2023

**P. Deepika**