MANAM NARASIMHA

Phone: +91 7386464170

Email: narasimhamanam6014@gmail.com

Address: 133-6-831 Amaravati road,Guntur.

PERSONAL INFORMATION

Date of Birth: 23-05-2004

Marital Status: Single

Religion: Hindu

Nationality: Indian

OBJECTIVE

A hardworking individual looking for a challenging position where I can showcase my skills and contribute to the growth of the organization. I would like to enhance my technical and soft skills by taking up challenging assignments and expanding my knowledge.

EDUCATION

Degree	Board/Institution	Total Marks	Obtained Marks	Passing Year
Secondary School Certificate (SSC)	HolyFaith EM High School (Addanki)	600	600	2021
Intermediate	Sri Saraswati junior college (Ongole)	1000	972	2023

SKILLS

- • Problem Solving
- • Communication Skill
- • Hard Worker
- • Leadership

LANGUAGES

- • English
- • Telugu

- • Hindi

HOBBIES

- • Reading Books
- • Learning Enthusiast
- • Listening Music
- • Reading Books

INTERNSHIPS

• AICTE Virtual Internship – R.V.R. & J.C. College of Engineering
Completed a certified virtual internship program organized by AICTE. Gained foundational exposure to real-world engineering practices and industry requirements. (January-march 2025)
Certificate ID: 5d9711522e99cf6a2d756a841873c4e4

• Internship at XYZ Solutions – Supported data entry and administrative tasks for the operations team (Jan 2021 - March 2021).

PROJECTS

• Responsive Resume Builder Web App
Developed a responsive web application that allows users to create, preview, and download their resumes. Implemented using HTML, CSS, and JavaScript with mobile-first design principles.

• Web-based Calculator
Built an interactive calculator web app with basic arithmetic operations and a clean, user-friendly interface using HTML, CSS, and JavaScript.

• Interactive Quiz Game
Created a dynamic quiz game for testing general knowledge and programming skills. Features included multiple-choice questions, scoring, and a timer.

• Login Page for Games Portal
Designed and developed a secure and stylish login interface for a gaming portal. Integrated frontend validation and responsive layout for various screen sizes.

CERTIFICATIONS

• Kaggle – Intro to Python (Issued: May 2025)

• Kaggle – Intro to Machine Learning (Issued: May 2025)

COMPETITIONS

• Housing Prices – Advanced Regression Techniques
Participated in the **Kaggle Learn Users Competition** powered by **Google & Kaggle**. Gained hands-on experience in data preprocessing, feature engineering, and applying machine learning algorithms for price prediction.