



# UPPULURI SRI LAKSHMI PRANEETHA

## CONTACT

- 9121826703
- 21pa1a6161@vishnu.edu.in
- <https://in.linkedin.com/in/uppuluri-sri-lakshmi-praneetha-ab977b267>

## EDUCATION

### B.Tech in Artificial Intelligence and Machine Learning

- Vishnu Institute of Technology
- 2021-2025 | Bhimavaram, AP, India
- CGPA - 9.11 (Till - April 2024)

### Intermediate in MPC

- Narayana junior college
- 2019-2021 | Eluru, AP, India
- Percentage - 91.6%

### SSC

- Manasa E.M High School
- 2019-2021 | Bhimadole, AP, India
- CGPA - 9.8

## TECHNICAL SKILLS

- C, Python, Java, DSA(C)
- HTML, CSS, JavaScript
- Data Base(SQL, NoSQL)
- PowerBI, Tableau
- ML, DS, NLP

## SOFT SKILLS

- Project, Time Management
- Public Relations
- Teamwork, Leadership
- Effective Communication

## INTERNSHIPS

### AICTE-Edu Skills

- Intelligent Automation Virtual Internship

### Hackveda

- Web Developer Intern

## PROFILE

Enthusiastic and motivated software engineering graduate seeking an entry-level position to leverage academic training and internship experiences in developing robust and innovative software solutions. Eager to contribute to dynamic teams in an environment that fosters learning and growth.

## COURSEWORKS AND CERTIFICATIONS

### MATHWORKS

November-2023

#### MathLab Onramp | Machine Learning Onramp | Object-Oriented Programming Onramp

- Familiarity with MATLAB toolboxes such as Signal Processing Toolbox, Image Processing Toolbox.
- Oversee market research to identify emerging trends, customer needs, and competitor strategies.

### COINCENT-arLES IIT ROORKEE

NOV'2022-JAN'2023

#### Artificial Intelligence with Python

- Gained expertise in machine learning algorithms and techniques, including supervised and unsupervised learning.
- This course has provided a strong foundation in AI and practical experience with Python, equipping me with the necessary skills to develop and deploy AI solutions in various domains.

### AMAZON WEB SERVES-AWS

2022-2023

#### ML for Business and Technical Decision Makers

- Analyzed case studies of successful machine learning implementations in various business contexts.
- This course has enhanced my ability to strategically incorporate machine learning into business processes, ensuring data-driven decisions and innovative solutions in the organizational context.

## PROJECTS

### Plant Pathology Disease Identification

- Created a user-friendly web interface for easy image uploads and instant disease identification.
- Achieved an accuracy of 89% in identifying plant diseases across multiple categories.

### E-BOOK platform

- Developed a comprehensive e-books platform to facilitate the distribution and reading of electronic books.
- This project enhanced my skills in full-stack web development and provided valuable experience in creating and managing an e-commerce platform dedicated to e-books.

## ACHIVEMENTS

- Contributed to the Geniuses World Record for Classical Dance, highlighting my excellence and dedication in the field.
- Participated in All India Squash competition in Bangalore.
- Secured 3rd Position in AI Poster Presentation