

# VENKATAPPAGARI JAGADEESH REDDY

📞 9381094638

✉ jagadeeshreddy5185@gmail.com

🌐 <https://github.com/Venkatappagari-Jagadees-Reddy>

---

## SUMMARY

A well-organized, creative and goal-oriented Post-graduate possessing excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Applications while developing advanced projects with efficiency and quality.

---

## EDUCATION

### PG (Master of Computer Applications)

**Oct 2023 – July 2025**

Madanapalle Institute of Technology & Science, Madanapalle

GPA: 8.2

### Degree (BSC)

**June 2020 – July 2023**

BSR Degree Collage, Tirupati

GPA: 8.3

### Intermediate (BIE)

**June 2018 – Apr 2020**

BSR Junior College, Tirupati

GPA: 8.9

### S.S.C

**June 2017 – Apr 2018**

Leonard MPL high School, Punganur

GPA: 8.5

---

## PROJECTS

**Duration – 3 Months**

### Restaurant Recommendations Driven by Dish Selection and Customer Feedback Analysis.

Developed a restaurant recommendation system using SVM and K-Means for restaurant clustering. The model analyzes customer reviews to suggest the best restaurant for a given dish. Designed a responsive frontend using HTML and CSS for real-time user interaction.

**Duration – 3 Months**

### AI-BASED DRUG AND EMERGENCY MEDICAL ASSISTANT SYSTEM FOR PERSONALIZED TREATMENT.

Developed an intelligent web-based system for rapid symptom assessment and first-aid guidance using SVM and Random Forest models. The application analyzes user-reported symptoms through NLP techniques to provide appropriate drug suggestions and emergency responses. Designed a responsive interface using HTML, CSS, and Flask for real-time user interaction and medical assistance delivery.

---

## SKILLS

- **Technical Skills:** HTML, CSS, AWS, Git and GitHub
  - **Programming Language:** Python, Core Java, MySQL
  - **Platforms:** Jupyter Notebook, VS Code
- 

## CERTIFICATIONS

### Python Programming (by Great learning)

- Mastered Fundamentals of Python syntax, Proficient Utilizations functions and Data Structures

### Acquiring Data (by Accenture)

- Mastered Fundamentals of AI Acquiring Data (Level 1 - AI Fundamentals)
- 

## ADDITIONAL INFORMATION

- **Languages Known:** English, Telugu, Hindi
- **Interests:** Software Development, AI & ML, Problem Solving