



Sarampenta Praveen

GET IN TOUCH!

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PERSONAL DETAILS

- Current Location Hyderabad
- Date of Birth November 8, 2004
- Gender Male

SKILLS

- Python
- Django
- Flask
- Python Development
- Numpy
- Matplotlib
- Scikit-Learn
- Tensorflow
- Machine Learning
- Deep Learning
- Data Analytics
- Data Visualization
- Problem Solving
- Time Management
- SQL
- Mango DB
- Cassandra Database
- Pandas
- Computer Vision
- Nltk

LANGUAGES KNOWN

- English (Both)
- Telugu (Both)
- Hindi (Both)

CERTIFICATIONS

- Prompt Engineering
- Data science

ACHIEVEMENTS

- Top 3 in class, Department topper in Diploma

EDUCATION

Graduation

Course	Diploma (Computers)
College	Sanjay Gandhi Memorial Government Polytechnic, Vasanthalipuram, Vasanthalipuram
Score	9.65%

Class XII

Board Name	Diploma
Medium	English
Year of Passing	2021
Percentage	100%

Class X

Board Name	Andhra Pradesh
Medium	English
Year of Passing	2021
Percentage	100%

INTERNSHIPS

Ineuron Intelligence, October 2023 - April 2024

- 1. Gained experience in applying machine learning techniques to real-world problems.
- 2. Developed a user-friendly hotel chatbot using Dialogflow for smooth guest interactions and performing price negotiation.
- 3. Implemented database connectivity to provide real-time product information.
- 4. Improved customer service through 24/7 support and instant responses.
- 5. Enabled intuitive and natural language interactions.

Spr human capital solutions, June 2023 - November 2023

- I completed a six-month industrial training program in Machine Learning, where I worked on projects related to Fake Review Detection and Product Recommendation. During this time, I collaborated with a team to train and test models, ensuring their accuracy and reliability. Our main achievement was developing a system that effectively detects fake reviews and recommends authentic products, resulting in a significant 95% improvement in trust levels.

PROJECTS

Multiple Hospital Token Management System, March 2024 - April 2024

- Collaborated on token management system, improving efficiency by 40%.

Fake Review Detection and Product Recommendation, February 2024 - March 2024

- Built sentiment-based song recommendation system for 30% enhanced user experience

Attendance via QR-Code & Face Recognition (state-level Srujana tech fest), December 2023 - January 2024

- Developed attendance system using QR codes & facial recognition for 98% accurate tracking at state tech fest organized by state government of Telangana.

Price negotiation chatbot for Ecommerce , October 2023 - January 2024

- Created dynamic pricing algorithm for 25% improved sales.

Song Recommendation using Sentiment Analysis, September 2023 - October 2023

- Built sentiment-based song recommendation system for 30% enhanced user experience

AWARDS AND HONOR

- State level Srujana Tech Fest winner, organised by State government of Telangana on the project of Attendance via QR-Code and Face Recognition