

# Pujari Mohan Kumar

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**CAREER OBJECTIVE :** Aspiring AI and Machine Learning professional with a strong foundation in programming, data analysis, and problem-solving. Passionate about using artificial intelligence and machine learning to develop smart solutions. Eager to apply my skills in Python, data visualization, and statistical analysis to real-world challenges while continuously learning and growing in a dynamic environment.

## Education

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|---|-----------|
| • B.Tech in Artificial Intelligence and Machine Learning    | 2022-2026 |
| Annamacharya Institute of Technology and Sciences, Rajampet | CGPA: 8.9 |
| • Intermediate, MPC   | 2020-2022 |
| Mangalakara Junior College, Jagaraju palli                  | 83%       |
| • SSC, 10th Grade   | 2019-2020 |
| Vignan E.M School, O.D. Cheruvu                             | 99%       |

## Skills

- **Programming Languages :** Strong Proficiency in Python, Java, C
- **Web Technologies :** Html, Css
- **Tools :** Excel, PowerBi, Git
- **Platforms :** ServiceNow

## Projects

- **Coffee Machine Simulation** – Python  
Simulated a coffee vending machine using dictionaries for menu management, conditional checks for ingredient availability, and basic coin-based payment logic.
- **Silent Auction App** – Python  
Developed a silent auction program where multiple users can enter bids; logic determines the highest bidder using dictionary structures and loops.
- **Number Guessing Game** – Created a guessing game with 'easy' and 'hard' levels, featuring user interaction, recursion, and random number generation.

## Internships

- Intern, Advance Data Science  
Performed **data analysis** and **visualization** using **Excel Macros** and **Power BI**.
- Data Analytics

## Certificates

- |                                      |  |
|--------------------------------------|--|
| • Advance Data Science Certification | Indo-Euro Synchronization(IES) pvt.Ltd, APSSDC |
| • Data Analytics                     | Pantech.ai(Warriors Way Hub)                   |

## Activities And Interests

- **Hackathons & Coding Competitions :** Participated in events like CodeChef, LeetCode contests, or Kaggle challenges.
- **Open-Source Contributions :** Contributed to GitHub repositories or open-source projects.
- **Consistent Learning :** Regularly completed online courses and certifications in AI, Python, and Java

## Languages

- English
- Hindi