**Pinnamshetty Shashidhar**

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LinkedIn & GitHub: shashidharpb5

Address: CMR Engineering College, Kandlakoya, Medchal, Hyderabad - 501401

Current CGPA: 7.87

**Objective**

Aspiring AI & ML engineer with strong programming fundamentals and practical project experience. Eager to apply skills in real-world applications, contribute to innovative solutions, and grow within a technology-driven organization.

**Education**

Bachelor of Technology (B.Tech) in AI & ML  
CMR Engineering College, Kandlakoya, Medchal, Hyderabad – 501401  
2022 – 2026  
CGPA: 7.87

Intermediate (Class 12th)  
Sri Chaitanya Junior College, Jagtial, Telangana – 505327  
2020 – 2022  
Marks: 766 / 1000

Secondary School Certificate (SSC)  
Mt. Carmel High School, Dharur, Jagtial, Telangana – 505327  
CGPA: 10 / 10

**Skills**

Programming Languages: Python, Java, C, C++

Databases: MySQL, DBMS, SQLite

Tools & Libraries: Scikit-learn, Tkinter, Matplotlib, Seaborn

**Projects**

1. Personal Expense Tracker  
Technologies: Python, Tkinter, SQLite, Matplotlib, Seaborn  
An application to monitor expenses and generate insightful visual reports for better financial planning.

2. Automatic Plant Watering System  
Technologies: Python, Sensors, Embedded Logic  
Developed an automated system for watering plants based on soil moisture, promoting efficient water use.

3. Malicious URL Detection using Machine Learning  
Technologies: Python, Scikit-learn, NLP  
Created ML models to classify URLs as malicious or safe, helping improve cybersecurity.

**Certifications**

Automated Machine Learning for Beginners — Udemy

Employability Skills – JobReady — Wadhwani Foundation

NPTEL Certificate (AI & ML related course) — Scored ~60%

**Interests**

• Generative AI

• Machine Learning Research

• Personal Finance & Automation

• Human-Centered AI Applications