Kande Mahesh
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🌟Career Objective

An enthusiastic and self-driven Computer Science student with a specialization in Artificial Intelligence and Machine Learning, passionate about building real-world applications using Python. With a solid foundation in programming and hands-on experience through personal projects, I am actively seeking internship opportunities where I can contribute my skills, gain industry exposure, and continue growing as a developer.

🐟Education

B.Tech in Computer Science (AI & ML)
Veltech University, Chennai
CGPA: 8.04
Expected Graduation: 2026

🐃Skills

- **Programming Languages:** Python
- **Libraries & Tools:** pandas, NumPy, scikit-learn, requests
- **GUI/Web Tools:** tkinter, Streamlit
- **Version Control:** Git, GitHub
- **ML & Data Science:** Linear Regression, Backtracking Algorithms
- **Tools:** VS Code, Anaconda, Jupyter Notebook
- **Soft Skills:** Problem-solving, fast learner, self-driven

🦠Projects

Internship Recommender System
Python-based logic tool that suggests internship domains, companies, and certification paths based on CGPA and skills. Uses pandas for logic and filtering.
GitHub: Link

Interview Recommender System
A Python-based CLI tool that matches a user's skillset and interests to relevant interview topics, question categories, and preparation resources. Great for freshers preparing for technical rounds.
GitHub: Link

Weather Dashboard GUI
Tkinter GUI app that fetches real-time weather data using OpenWeatherMap API. Includes search, live

data, and error handling.
GitHub: [Link](#)

BMI Calculator
Simple GUI application that calculates BMI based on user input. Clean interface with Tkinter.
GitHub: [Link](#)

Currency Converter CLI
Command-line tool using real-time exchange API to convert between global currencies.
GitHub: [Link](#)

YouTube Video Downloader
Python script that downloads individual videos using pytube. Accepts YouTube URL input.
GitHub: [Link](#)

Sudoku Game (GUI)
Tkinter-based Sudoku board that supports user input, reset, and auto-solver using backtracking.
GitHub: [Link](#)

🦤Certifications

- **IBM: Python for Data Science**
  Issued by IBM SkillsBuild • July 5, 2025

🦫Declaration

I hereby declare that the above information is true to the best of my knowledge and belief.

Kande Mahesh