

Project Title: System Monitor Tool

Objective: To develop a Python-based real-time system monitoring tool to display CPU, Memory, and Disk usage graphically.

Technologies Used: - Python - psutil - matplotlib - Ubuntu (WSL2 environment)

Features: - Shows system information (CPU, memory, disk) - Plots CPU usage graph - Real-time system monitoring - User-friendly menu interface

Conclusion: The project successfully monitors system performance metrics using Python and provides visual insights through matplotlib graphs.