

Aaditya More

Bengaluru, India

github.com/aaditya-v-more | linkedin.com/in/aadityavmore

aadityamore.com (Personal website)

Software engineer at Dell Technologies. Alongside my role, I build AI developer tools in Python, Swift and TypeScript, with a focus on reliable integrations, agent workflows and macOS applications.

EXPERIENCE

Software Engineer 1

July 2025 - Present

Dell Technologies | Bengaluru, India

Software Engineer Intern

February 2025 - June 2025

Dell Technologies | Bengaluru, India

SELECTED PROJECTS

Claude Graft

Swift / SwiftUI / macOS

Built a macOS app for running multiple Claude Desktop accounts with separate profiles and shared Claude Code history. Added history synchronization, conflict warnings and live usage indicators; distributed through Homebrew.

github.com/aaditya-v-more/claude-graft

Claude Ollama

Python / Shell / REST APIs

Built a macOS launcher and local pacing proxy for an Ollama gateway. Added model context-window corrections, request queues and retries that stop once response streaming begins, with configuration in a menu bar interface.

github.com/aaditya-v-more/claude-ollama

WorldQuant Orchestrator

Python / SQLite / Agent skills

Built a library and CLI for WorldQuant BRAIN data discovery, candidate generation, backtesting and submission checks. Added adaptive request pacing, an audit ledger and explicit confirmation before submission.

github.com/aaditya-v-more/worldquant-orchestrator

Devin Model Router

Python / Agent Client Protocol

Co-built a wrapper that chooses a model per message using expected cost and a configurable reliability target, preserving session context and recording outcomes. Idea by Anil Maryala; collaboration with Kartik S.

github.com/aaditya-v-more/devin-model-router

EDUCATION

VIT Bhopal University

2021 - 2025

B.Tech in Computer Science & Engineering, specialization in AI & ML. **9.32 CGPA.**

Microsoft Technical Club member; helped organize a hackathon. Invited speaker for the university's Dreams to Success session on placement preparation.

SKILLS

Languages: Python, Swift, TypeScript, Shell scripting

Tools: SwiftUI, macOS, SQLite, Git, REST APIs

Engineering: AI agents, request pacing, streaming-safe retries, software testing, technical writing