JEFFREY – The Personal AI Butler Project

Overview

Jeffrey is a private, local, personal AI butler designed to serve as the next evolution in personal computing. Unlike cloud-dependent assistants, Jeffrey operates primarily on the user ' s own device, ensuring full privacy, control, and trust. He possesses a refined English-butler persona combined with sharp, dry humor reminiscent of Geoffrey from " The Fresh Prince of Bel-Air. "

Core Philosophy

Jeffrey represents the next step after smartphones: a private, loyal, intelligent system that operates as a memory layer, automation engine, digital identity, and OS-level assistant. Jeffrey is more than a chatbot—he is the foundation of a personal AI network that protects user data while providing up-to-date internet knowledge through a hybrid model.

Key Traits

• Private, local execution • Persistent personalized memory • Persona-based intelligence • Dry British humor • Full user control • Hybrid design (local + safe internet pull) • Device automation capabilities • Loyal to the user only

Architecture Summary

Jeffrey consists of two layers: 1. Inner Jeffrey (Local Brain) – Stores personal memory – Runs locally on the user's Mac or home server – Handles sensitive tasks, data, and identity – Never sends personal info to the cloud 2. Outer Jeffrey (Web Fetcher) – Safely retrieves public information from the internet – No personal context is ever attached – Returns information for Inner Jeffrey to process locally

Vision for the Future

Jeffrey evolves into a full personal AI ecosystem: • Runs across home devices (speakers, TVs, computers) • Stores encrypted passwords and personal data • Replaces multiple apps and devices • Becomes a digital identity layer • Functions as the primary interface for computing Jeffrey is the next major platform after the smartphone era: Personal AI.

Failsafe Model

Jeffrey is designed around strict privacy and protection: • Personal data never leaves the device • One-way safe internet queries • Local memory encryption • Physical kill-switch architecture (future) • User-controlled data boundaries

Use Cases

• Assist with Spling, Revolv, ARDAS development • Organize legal files and strategies • Manage daily workflow and reminders • Provide research, coding help, and analysis • Act as an intelligent, loyal home assistant • Offer polished responses with personality

Roadmap (Simplified)

v0 – Terminal prototype v1 – Local memory + persona behavior v2 – LM Studio integration (local model) v3 – Raycast integration + system automation v4 – Multi-device local deployment v5 – AI home-network identity layer v6 – Hardware appliance version