User Prompt

Create an annotated list of all the ChatGPT software facilities including chatbots, agents, CLI apps, and IDE integrations.

Assistant Response

Annotated inventory of ChatGPT / OpenAI software facilities:

1. ChatGPT End■User Apps (Chatbots)

- ChatGPT Web App: Primary browser-based chatbot.

- ChatGPT Desktop Apps (macOS, Windows): Native apps with fast access and file/screenshot sharing.

- ChatGPT Mobile Apps (iOS, Android): Mobile chatbot with voice and camera inputs.

- Voice Experience: Voice-driven interaction mode where available.

2. Workspace and Workflow Features

- Projects: Persistent workspaces grouping chats, files, and instructions.

- Tasks: Scheduled prompts and recurring notifications.

- Memory: Saved user preferences and context.

- Custom GPTs: User-created specialized chatbots with instructions and knowledge.

- Apps / Connectors: Integrations with external services (availability depends on plan).

3. Coding Agents (Codex)

- Codex CLI: Terminal-based coding agent for repo inspection and edits.

- Codex IDE Extension (VS Code): IDE-integrated coding agent.

- Codex App: Standalone desktop coding-agent application.

4. Agent-Building Platform (Developer APIs)

- Responses API: API for structured, tool-using agent applications.

- Agents SDK: SDKs for building multi-step agents.

- Tools: Web search, file search, and computer-use automation.

5. IDE and Platform Integrations

- GitHub Agent Integrations: Codex and other agents in GitHub workflows.

- Xcode Agent Integrations: Coding agents integrated into Apple's Xcode.