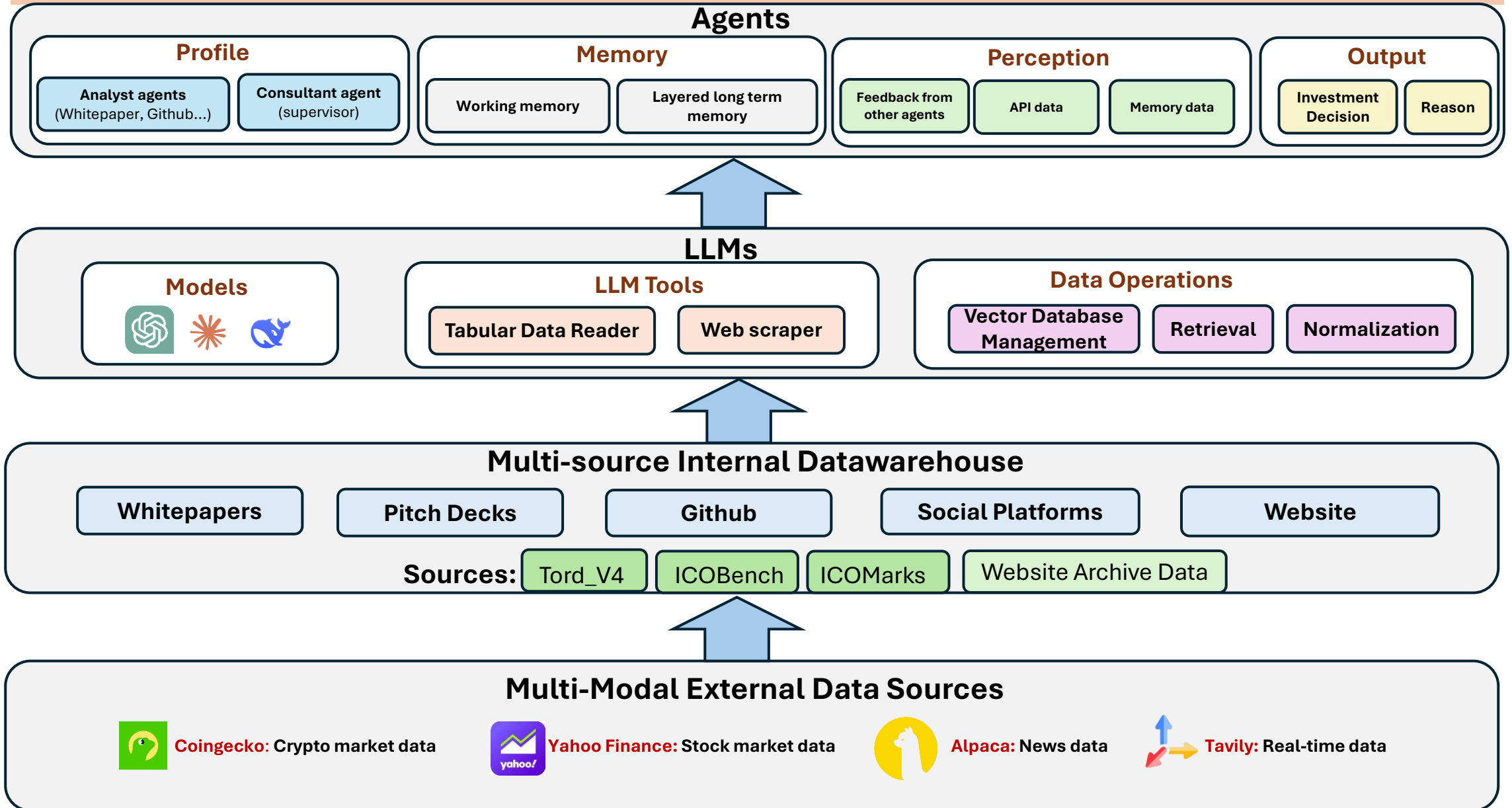# CryptoVCBot: An multi-AI agent framework
for Blockchain Investment Decision Making using Large Language Model(LLM)

User Proxy

Input Website, Github, Whitepaper...

Output Summary Report and Advice

Consultant Agent

Input Distribute tasks to different agents

Output Different analysis reports from agents

**CryptoVCBot:
Agent Workflows**

Input Whitepaper

Output Analysis report

Input Basic information

Output Analysis report

Input Social platform links

Output Analysis report

Input Website link

Output Analysis report

Input Github link

Output Analysis report

Input Token address

Output Analysis report

Input Documents in data base

Input Realtime Data

Whitepaper Agent — Check Whitepaper, Analyze claims, tokenomics, roadmap, narrative

Market Agent — Detect crypto and stock market trends, macro economy data, market sentiment

Social Agent — Analyze sentiment, community traction, FUD or hype

Website Agent — Check UI, content quality on the website

Github Agent — Check code activity, commits, contributors, release quality

Onchain Agent — Analyzes blockchain data such as wallet activity, smart contract usage