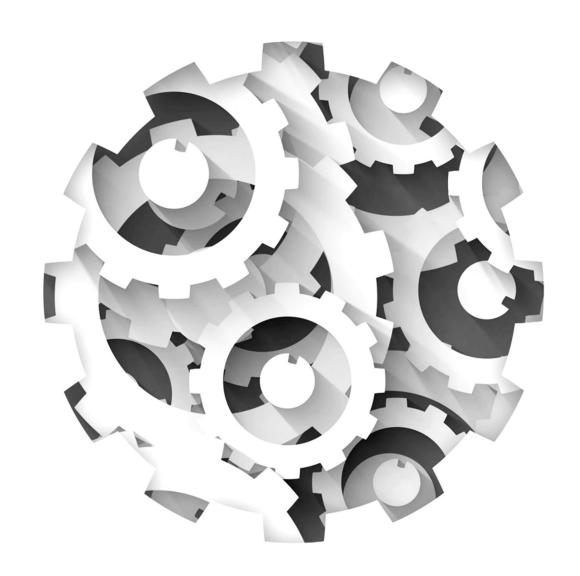
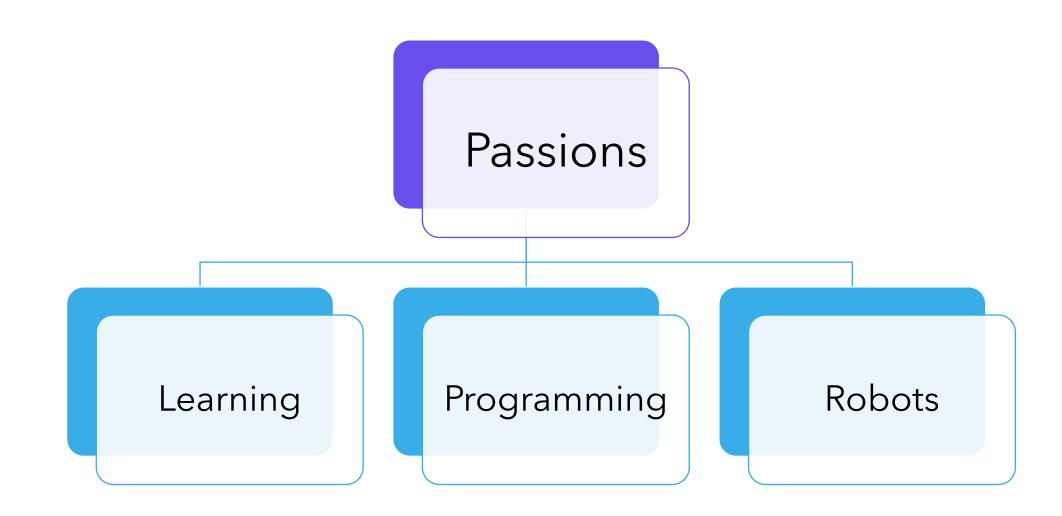
Workforce

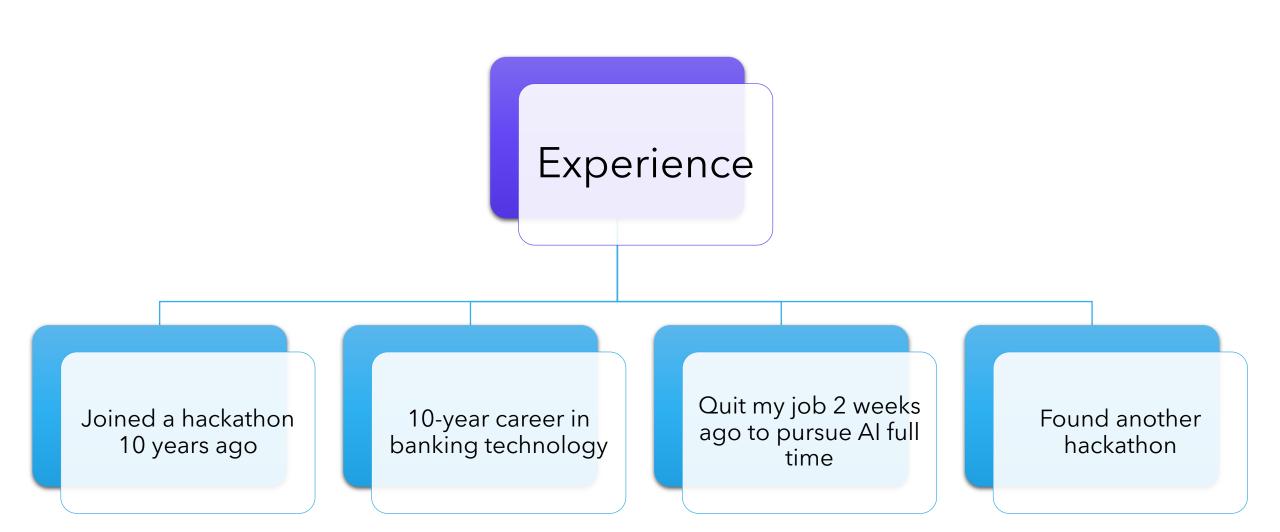
Continuous Intelligence



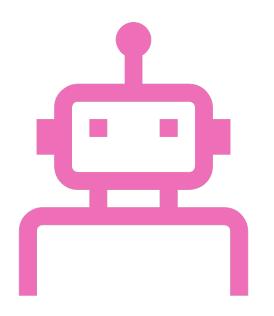
Jeff Joneson



Jeff Joneson



Problem Statement



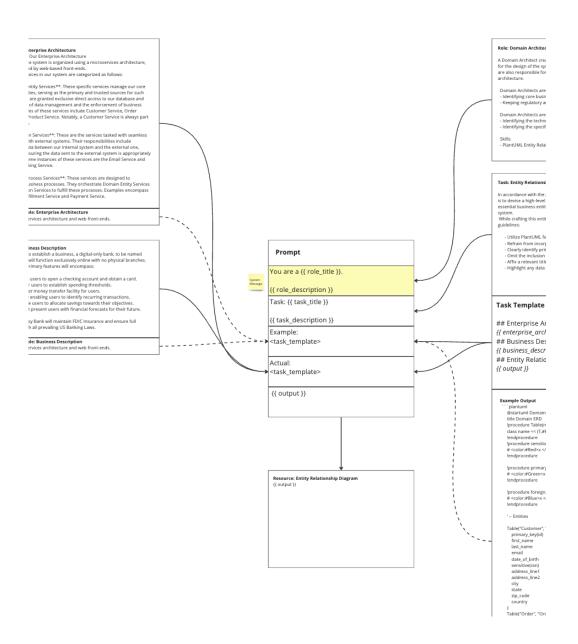
Language Models can plug into almost all natural language interfaces, given sufficient creativity.

However, the following requirements must be met:

- Access to the same information as humans (documentation, examples, etc.)
- They must interact with us using the same tools we use
- They must follow the same processes as humans

Key Challenges

- Programs are deterministic, language models are not
- Given too much autonomy, things can go off the rails quickly
- Coding is not the most accessible medium
- Hard to visualize dynamic prompts



Solution: Workforce



No-Code UI



Real-Time, Continuous Integration



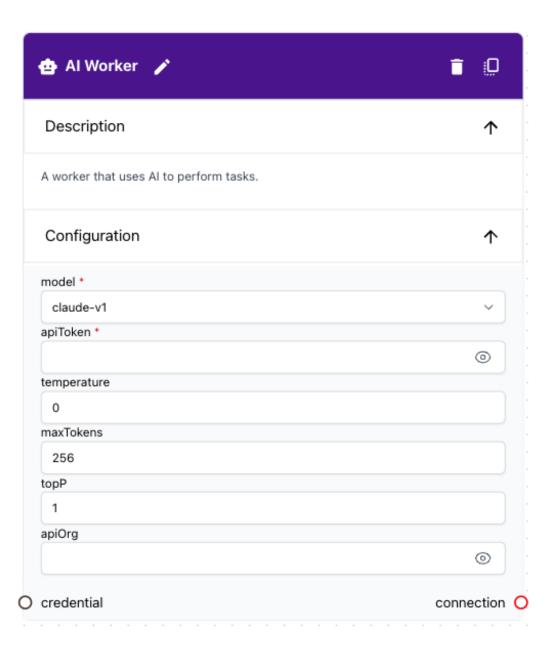
Event-Driven



Integrate With Existing Tools

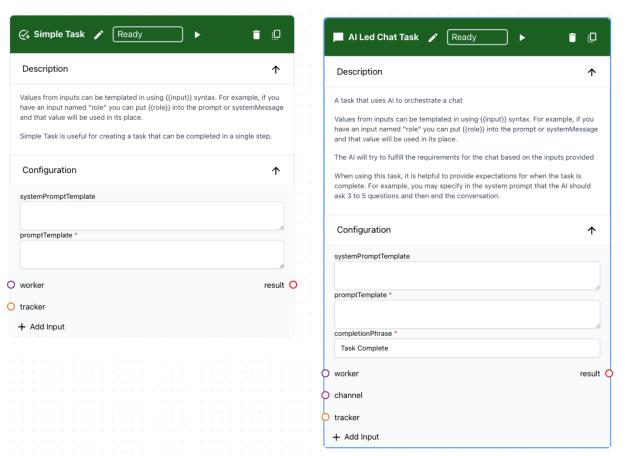
Workers

Connect to external models



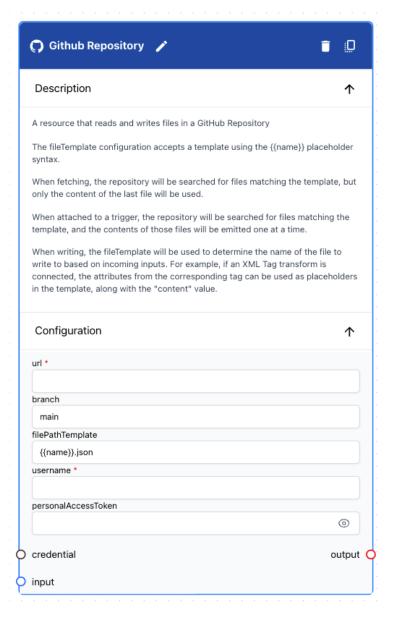
Tasks

Create prompt templates



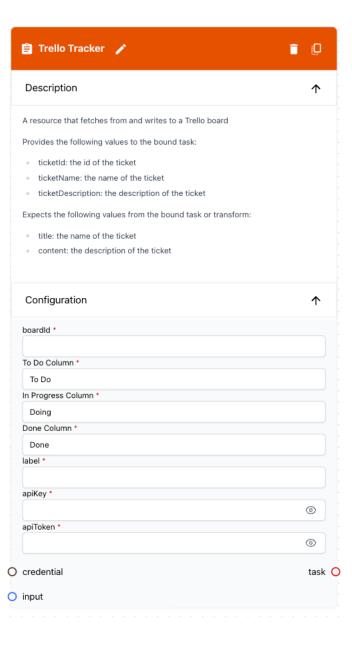
External Resources

Push and pull data



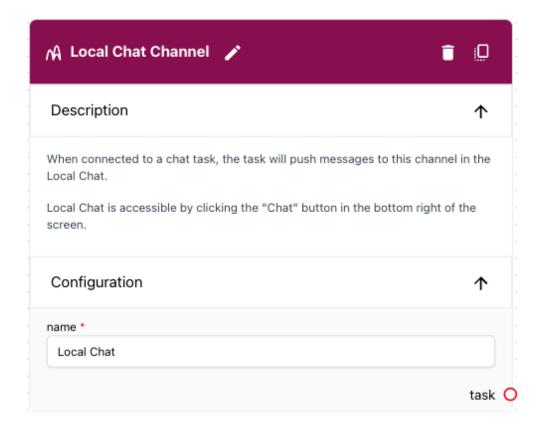
Trackers

Pull tickets and create new ones



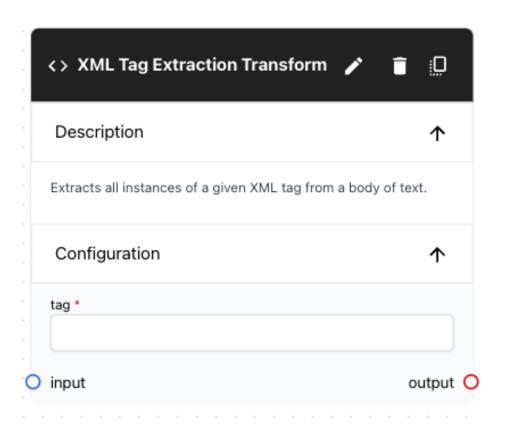
Channels

Connect to humans for conversations



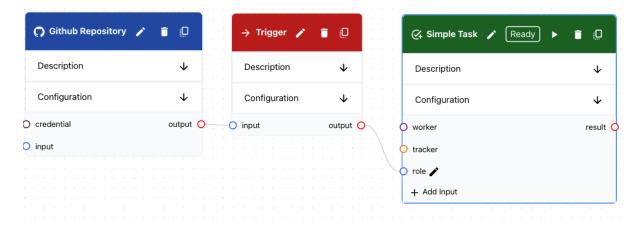
Transforms

Extract data from outputs

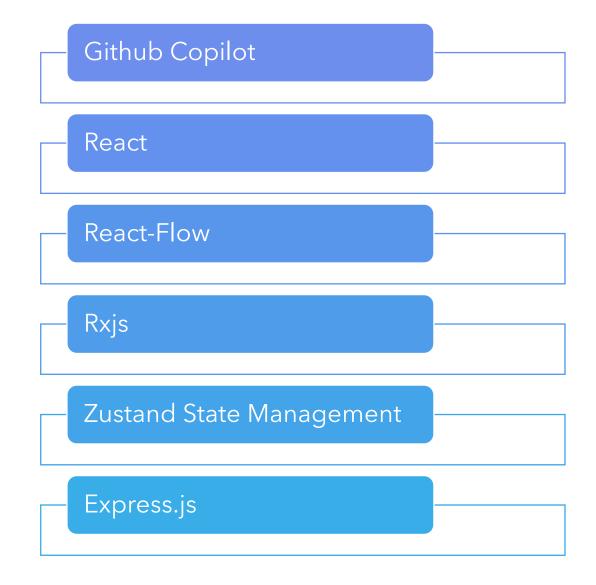


Triggers

Trigger tasks when external resources change



Technologies



Business Model

- Free, bring-your-own-key web-only version to drive excitement
- Monthly subscription for premium features and server-side scheduling
- Enterprise deals for self-hosted or managed-hosting
- Professional services to automate existing workflows

Demo