# Reddit to LinkedIn Post Generator

Generate LinkedIn posts from trending Reddit discussions



## **©** Generated LinkedIn Post

Here is a short LinkedIn post generated from the conversation:

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I recently asked the AI community a simple question: "If you're going head-to-head with the giants, what are you building?"

The responses were incredible, but the real "lightbulb moment" wasn't in any single project. It was the pattern that emerged.

Instead of a flood of chatbot clones, I saw builders tackling the much harder, secondorder problems that Big Tech often overlooks. The focus wasn't just on making agents \*smarter\*, but on making them \*work in the real world\*.

We're seeing a new wave of innovation focused on:

\*\*Robustness & Reality-Testing:\*\*
Founders are building "AI crash-test"
systems that throw messy, unpredictable
human behavior at agents to see where they
break. Think less polite scripts, more realworld chaos.

\*\*Safety & Accountability:\*\* The conversation is maturing from "what can AI do?" to "what happens when it goes wrong?" The emergence of concepts like AI agent insurance points to a future where risk is taken seriously.

\*\*Entirely New Workflows:\*\* Instead of just building a better coding assistant, innovators are creating "agentic development" systems that reimagine the entire software lifecycle, turning product managers into "project composers."

The takeaway is clear: The next disruption in AI won't just come from a bigger model. It will come from the foundational tools that make agents safe, reliable, and truly integrated into our lives.

What do you think is the most overlooked piece of the AI agent puzzle?

#AI #Innovation #Startups #FutureOfWork #AIsafety #LLMs

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## Post Metadata

### Generation **Settings**

**Subreddit:** r/AgentsOfAl

Model: gemini-2.5-pro

Score: 9

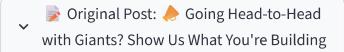
Post ID: 1 jrosat

**Total Comments: 18** 

Comments Analyzed: 10

Generated: 2025-10-03

13:55:16.452356



r/AgentsOfAI • Score: 9

#### **Post Content:**

Whether you're *Underdogs, Rebels, or Ambitious Builders* - this space is for you.

We know that some of the most disruptive AI tools won't come from Big Tech; they'll come from small, passionate teams and solo devs pushing the limits.

Whether you're building:

- A Copilot rival
- Your own Al SaaS
- A smarter coding assistant
- A personal agent that outperforms existing ones
- Anything bold enough to go head-to-head with the giants

Drop it here.

This thread is your space to showcase, share progress, get feedback, and gather support.

Let's make sure the world sees what you're building (even if it's just Day 1). We'll back you.



#### **Top Comments:**

u/Antique\_Bend\_5066

Score

hey!

we're building this tool called **Edgecase** — it basically throws all kinds of weird, messy, realistic human behavior at AI agents to see how they hold up.

think: someone cursing, flirting, getting confused, repeating themselves, switching topics midsentence — basically how people actually behave, not the polite scripts most bots get tested on.

we're opening it up for early testing. if you've built a chatbot, voice assistant, or any kind of Al agent, we'd love to run it through some chaos and send you insights.

if you're interested, just fill this out

→ <a href="https://edgecase.site/">https://edgecase.site/</a>
(it's quick, no spam, promise.)

feel free to forward this to anyone else who might want their AI tested in the wild.

u/eficiencia\_official

Score

Welocome to <u>eficiencia</u> 😎

3

1 replies

u/No\_Egg3139

Score

Im working on a rival to agentic ai coding solutions - here's the high

3

level. I see the future of development and it's going to product designers/managers and they'll probably become project composers or something - this is for them (me)

This project is a prototype of an Aldriven software engineering assistant that turns natural language into structured development workflows, backed by real code generation, verification, and version control. It's like if you wired ChatGPT into a build system, added security constraints, budget tracking, task planning, and a dev UI—then gave it the power to incrementally ship features. The core idea is "agentic development": you describe what you want, and the system decomposes it into actionable tasks, generates diffs, checks them in, runs tests, and audits costs. It uses OpenAI, Claude, or Gemini models via secure API key storage, and handles crash recovery, fuzz-tested state protection, and audit-log hashchains for traceability. Major milestones reached so far include encrypted local DBs, OpenTelemetry tracing, WASMbased code safety verification, and an AI task planning CLI that actually writes to tasks.yaml—and diffs it before asking for your approval. The whole flow is coming together,

and it's becoming clear that developers could soon prototype apps just by describing features conversationally.

#### u/neoneye2

Score

2

I'm making <u>PlanExe</u>, a planning AI for decomposing a problem into work packages.

The code that does the decomposing into a work breakdown structure <a href="https://github.com/neoneye/PlanExe/blob/main/src/plan/create-wbs-level3.py">https://github.com/neoneye/PlanExe/blob/main/src/plan/create-wbs-level3.py</a>

Here is example of input:

"It's 2025 and humanoid robots are entering mainstream society, with China already showcasing robotic athletes in sports events. Plan a 2026 Robot Olympics, outline innovative events, rules, and challenges to test the humanoid robots."

Here is corresponding output.
Expand the "Work Breakdown
Structure" and see.
<a href="https://neoneye.github.io/PlanExe-web/20250316">https://neoneye.github.io/PlanExe-web/20250316</a> robot olympics re
<a href="port.html">port.html</a>

We want to make agent building safe. We want to start an Al agent insurance company. There is a waitlist for AI agent builders. Please find us at <a href="https://aiperse.org">https://aiperse.org</a>

#### u/Commercial-Basket764

Score

Do you need Hungarian audio files for training your tool?

#### u/Man\_of\_Math

Score

Al Code Review & Bug Fixes

r/ellipsis or <a href="https://ellipsis.dev">https://ellipsis.dev</a>

#### u/trusclebbrunchy

Score

With the team we are building an Adversarial Agent ecosystem, where people will be able to create their own Adversarial Agent, with it's own beliefs and personality, and prepare them them to be challenged by other peoples prompts. At the moment we created 4 AI games already:

. Lucy: An Al Hedge-Fund manager where people need to convince her to invest in a token

. Mia: A Flat-Earther AI who is

convinced the Earth is flat, and people need to convince her it's not . Max: A Bitcoin maximalist, who thinks Bitcoin is the BEST, and challenge is to convince him that BTC is not the best

. Tessa: The goal is to post a tweet about our project, and if she likes the tweet, you win. She also verifies that the players indeed post the tweet

What we are working on right now? That everyone, just by using prompts can create their own adversarial games and challenge everyone. Endless possibilities like: Convince David Benioff AI (Game of Thrones producer) of a better ending for the series.

Here I drop the link: <u>Pitchlucy.ai/pitch</u>

Would love to know ur thoughts and ideas for adversarial games

#### u/False-Comment1645

Score

To give you a real world price it's about two hundred and fifty trillion dollars

u/Weird\_Faithlessness1

Score

AI Chat widget for n8n to make open source king in front of chatbase and voiceflow

1

https://github.com/STheoo/ai-chatwidget/

> 🔧 Raw Data (Debug)