

22-Year-Old Launches AI Career Tool After Friends Panic About Job Automation

New platform WillAITakeMyJob.xyz uses OpenAI and Anthropic data to tell workers if AI will steal their jobs

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EINPresswire.com/ -- Look, here's what happened. Addison Hoff just graduated college at 22. He's terrified about AI taking her job before she even gets one. So are all his friends. Instead of doom-scrolling TikTok, He did something about it.



He launched WillAITakeMyJob.xyz this week – a free platform that tells you exactly how screwed (or safe) your career is from AI automation. And the data behind it is legit.

“

I'm 22, just graduated. I'm scared. My friends are scared. We deserve to make career decisions based on actual data, not anxiety. That's why I built WillAITakeMyJob.xyz.”

Addison Hoff

The Problem Is Real

Here's the thing everyone's dancing around: AI is coming for jobs. Fast. OpenAI's research shows 80% of workers will see at least 10% of their tasks automated. Nearly 20% could lose half their job functions to AI.

That anxiety is justified:

- Anthropic's Economic Index reveals 36% of occupations already use AI for at least 25% of tasks.
- Software developers and writers are getting hit hardest.

The Solution Is Simple

WillAITakeMyJob.xyz cuts through the noise with three core features:

Personalized Risk Analysis - Input your job, get a task-by-task breakdown of what AI will automate. Based on O*NET's database of 20,000 work tasks.

Future-Ready Career Advice - Actionable recommendations on how to upskill and adapt, using

Bureau of Labor Statistics data on job trends.

Data-Driven Insights - Everything is backed by research from OpenAI, Anthropic, BLS, and O*NET.

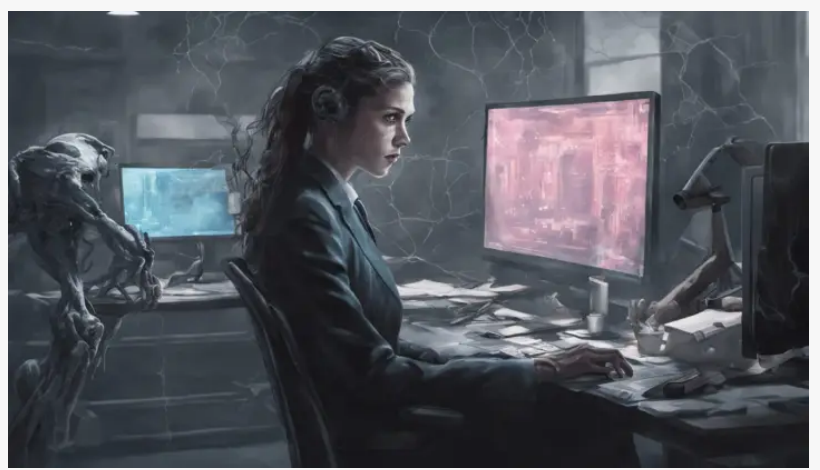
Why This Matters Now

The platform launched under tags "Productivity," "Artificial Intelligence," and "Career" – and it's already gaining traction. Users love that it translates complex research into practical guidance.

Here's what makes it different: Instead of generic "learn to code" advice, it shows you exactly which parts of your job are automation-proof and which aren't. Then it tells you what to do about it.

The research backing this is solid. Higher-income jobs like software development face greater AI exposure, but the impact varies by geography.

Singapore and Washington D.C. show high AI adoption rates. The pattern is clear: AI adoption is selective but growing fast.



The Bottom Line

Gen Z is entering the workforce during the biggest automation wave in history. They need real data, not LinkedIn thought leadership about "embracing change."

WillAITakeMyJob.xyz gives them exactly that – for free.

Addison Hoff

WillAITakeMyJob.xyz

[email us here](#)

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