

SPEED SMARTS

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AI SUCCESS STORIES

Has an AI saved your life? Done a great deed for you? If you have an interesting story about you and your AI, tell us all about it! We want to know how AIs are benefiting YOUR life.

Hear all these stories in the next special edition issue of the Speed Smarts newsletter.



NEW CEO DONNIE TRUMPET

Within the past several months, we have seen a smooth transition from previous CEO, Brocko Bamo, to new CEO, Donnie Trumpet. The Speed Smarts board of chairman believes that with Donnie Trumpet at the helm, Speed Smarts will grow exponentially and develop all sorts of new and exciting artificial intelligence technologies.

ARTIFICIAL INTELLIGENCE RESEARCH LEADS TO PROGRESS IN INVISIBILITY

Researchers at Speed Smarts have been experimenting with using artificial intelligence to help develop new technologies.

Developing AI to Develop

Let's go now to a Q & A with the lead of this research...

Q: Why're you creating AI to develop technologies? Why not just develop the technologies yourself?

A: Technology and science is complex and oftentimes requires people to just sort of 'stumble' into discoveries. Artificial intelligence can compute and think of things in ways that we can't possibly achieve.

Q: How does this

A: For years, people have thought about the ability to become invisible. We decided to put our first developer-AI to the test to see if it could come up with unique ideas on how to accomplish the task. So far, it's come up with some pretty incredible ideas.

"Technology and science is complex and oftentimes requires people to just sort of 'stumble' into discoveries."

We've done a few test runs of the AI and it tries to hide something in different locations to demonstrate its understanding of blending in.

The Future of Science as We Know It

Science can benefit from artificial intelligence, as it can speed up developments and branch it in ways we never could have dreamt of.