

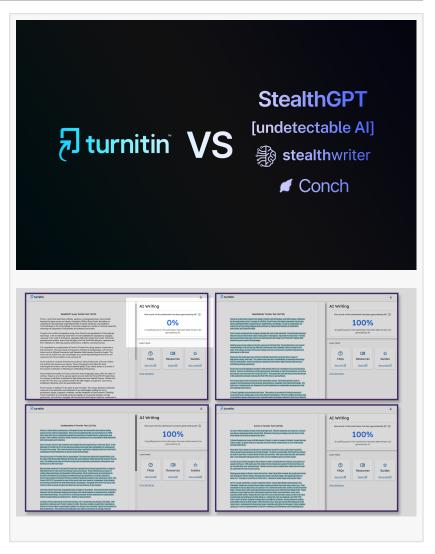
StealthGPT Triumphs Over Turnitin: A New Era in Academic Integrity and AI Technology

StealthGPT has become the only AI tool that can consistently avoid detection by Turnitin's latest AI detection systems.

MIAMI, FLORIDA, US, December 7, 2023 /EINPresswire.com/ -- In a landmark development that is set to redefine the landscape of Al's use in academia <u>StealthGPT</u> has emerged as the only AI tool to consistently bypass Turnitin's advanced AI detection systems, including its most recent updates in December of 2023. This breakthrough positions StealthGPT at the forefront of the <u>undetectable AI</u> market, offering unparalleled capabilities in AI-assisted education and content creation.

Groundbreaking Comparative Analysis: StealthGPT vs. Turnitin

A rigorous comparative analysis recently conducted by the StealthGPT team pitted the software company's current generation of stealth artificial



intelligence tools against leading competitors—Stealthwriter, Conch AI, and Undetectable AI—in a challenge against Turnitin's newly updated AI detection capabilities. The results are clear: StealthGPT's advanced 'humanizer' technology and AI bypasser mechanism enabled it to produce content with a 0% detection rate on Turnitin, while all the other competitors are being detected at a rate of 100%.

This clearly marks StealthGPT as the best content detector online currently and the safest option for any professional looking to utilize AI for any kind of sensitive content generation tasks.

The Stark Contrast: Competitors Fall Short

In stark contrast to StealthGPT's success, competitors like Stealthwriter, Undetectable AI, and Conch AI were flagged as 100% AI-generated by Turnitin. This highlights the limitations of standard AI bypassers and underscores the sophistication and effectiveness of StealthGPT's technology as well as the team's dedication to best-in-class AI tools which are wholly developed in house through Stealth's parent company - XYZ AI - an <u>AI software development company</u>.

The Implications: A Leader in Ethical AI Writing Tools

StealthGPT's superiority in evading AI detection algorithms like Turnitin's not only establishes it as a leader in undetectable AI writing tools but also showcases its potential as a transformative aid in academic writing. Its advanced capabilities set a new benchmark for undetectable AI, offering peace of mind for those seeking to use AI writing tools ethically and effectively within the academic domain.

The Ethical Considerations and Future of AI in Academia

As we navigate the new age of academic integrity, it is imperative to consider the ethical use of AI tools like StealthGPT. The tool's sophistication in mimicking human writing styles, while maintaining content authenticity, presents an opportunity to enhance learning and research without compromising academic integrity.

"We're excited by this development and are proud of our internal planning and development team. We work hard to maintain the highest standards for undetectable, human-like text. Our software goes through rigorous testing to ensure we're 1-step ahead of the AI detectors currently on the market," said StealthGPT co-founder and CEO Jozef Gherman. "We envision a world where these tools can be used by everyone, and anyone, and are greatly opposed to 'AI Bias'."

Join the Revolution in Al-Assisted Writing

We invite you to experience the unparalleled capabilities of StealthGPT. Embrace this technology not just as a tool, but as a partner in your academic and creative endeavors. With StealthGPT, step confidently into a future where AI and human intellect coalesce to unlock new potentials in learning and content creation.

About StealthGPT

StealthGPT is an advanced AI tool designed for undetectable content generation. With a focus on academic integrity and quality, StealthGPT offers a unique 'humanizer' feature that enables it to produce content indistinguishable from human writing. As the only tool to consistently beat major AI detectors, including Turnitin, StealthGPT is dedicated to protecting its users' content and reputations in the ever-evolving landscape of AI technology.

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