



## 10 Fast Growing AGI Companies – Generative Artificial Intelligence

### Descripci3n

Recently, Artificial General Intelligence (AGI) has become a rapidly growing field, with companies around the world investing in research and development to create intelligent machines that can perform tasks typically done by humans. While many established tech giants like Google and Microsoft are also making strides in AGI, there are numerous startups that are solely focused on developing this technology. In this article, we will take a closer look at the top 10 companies starting up in AGI or acquired by larger companies and what they do.

#### 1. [OpenAI](#)

Of course, we have to start with OpenAI. Founded in 2015 by Elon Musk, Sam Altman, Greg Brockman, Wojciech Zaremba, Ilya Sutskever, and John Schulman, OpenAI is a research laboratory dedicated to developing friendly AI that can benefit humanity as a whole. The company aims to create AGI to solve problems across various fields, such as healthcare, education, and transportation.

#### 2. [Vicarious](#)

Vicarious was founded in 2010 with the goal of creating general-purpose AI using computational neurobiology principles. The company's ultimate mission is to build intelligent machines with human-level cognitive capabilities.

#### 3. [Casetext, Part of Thomson Reuters](#)

Casetext is an artificial intelligence legal research platform that uses natural language processing (NLP) and machine learning algorithms to analyze legal documents and provide relevant case law for lawyers and researchers. The company's AI technology is constantly learning and improving, making it easier for legal professionals to find accurate and up-to-date information.

#### 4. [Kindred](#)

Kindred is a Canadian startup that focuses on developing robots with human-like abilities. Its AI technology allows machines to handle complex tasks such as picking and sorting items in warehouses, enabling them to work collaboratively with humans.

## 5. [Vicarious Surgical Inc.](#)

Vicarious Surgical is a healthcare company that uses robotics and machine learning technologies to create minimally invasive surgical procedures. By using the latest advancements in AGI, their goal is to make surgeries safer, more precise, and less invasive for patients.

## 6. [Sentient Technologies \(USA\) LLC](#)

Founded in 2007, Sentient Technologies is an AI company that uses genetic algorithms and deep learning techniques to develop AGI for various e-commerce, finance, and healthcare applications. They aim to create intelligent systems that can learn from data without explicit programming.

## 7. [Google DeepMind](#)

DeepMind was acquired by Google in 2014 and has since become one of the leading companies in AGI research. The company's AI technology has achieved remarkable feats, including beating the world champion in the game of Go and developing AI systems that can navigate complex environments.

## 8. [Neuromation](#)

Neuromation is a startup that offers a platform for creating advanced AI models using synthetic datasets. By generating large amounts of data, their technology enables AI to learn and improve rapidly, making it easier for companies to develop AGI.

## 9. [Neurala](#)

Neurala is a Boston-based company specializing in developing deep learning and AI solutions for robotics, drones, and other intelligent devices. Its technology allows machines to learn and adapt in real time, making them more efficient and autonomous.

## 10. [Hypergiant](#)

Hypergiant is an AI solutions company that develops AGI for specific industries such as aerospace, defense, energy, and smart cities. They aim to use advanced AI technologies to solve complex problems and create a more sustainable future.

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