

Stanford



Andrew Kean Gao

Undergraduate, Vice Provost for Undergraduate Education

Bio

BIO

Immersed in the AI space since 2019, Andrew is excited by the potential of AI/ML in all domains of industry, academia, and life. He has built several popular projects in AI, such as Lightspeed Multithreading and BibleGPT. His team won a Grand Prize at Stanford TreeHacks 2023 out of nearly 2,000 competitors. Beyond AI, Andrew has conducted research in molecular biology, disease diagnosis, drug design, and computational immunology.

Software developer and student at Stanford University specializing in artificial intelligence and large language models.

Personal websites:

<http://gaodrew.com/>

<https://andrewgao.dev/>