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Bio

BIO

Sam Margolis is a physician-in-training and computer scientist working at the intersection of biomedical artificial intelligence, clinical medicine, and software development. He is a Sarnoff Fellow conducting research at Stanford and an MD candidate at UCLA, with research spanning clinical AI evaluation, cardiovascular AI, deep learning, biomedical sensing, and medical imaging.

He is the founder and lead maintainer of OpenScribe, an open-source clinical software initiative supported by grant funding and developed with contributors from NewYork-Presbyterian and other institutions. He also serves as a Fellow at npj Digital Medicine, where he helps communicate emerging research in digital medicine and medical AI.

Previously, Sam co-founded and sold a company and worked on healthcare technology strategy at Gates Ventures and McKinsey & Company. His research has appeared in Science Advances, Nature Communications, Advanced Science, and npj Digital Medicine. His scholarly publications also appear under Samuel Margolis and Samuel J. Margolis.

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