My research interests lie in building intelligent systems that combine information retrieval and language understanding. I am particularly interested in Retrieval-Augmented Generation (RAG) systems and their applications in education and finance.

My long-term goal is to become a lead AI engineer, designing scalable AI platforms that assists decision-making. I aim to contribute to AI research while also building practical tools that solve real-world problems.

I am passionate about ethical AI, model interpretability, and making AI accessible to non-technical users.