

About Us



Yichen Huang

Leader

Yichen boasts a robust academic background with a Master's in Data Science from Columbia University and hands-on experience in data analysis and machine learning from roles at the United Nations. With a track record of leading data-centric projects, such as spearheading ETL pipelines at the UN and driving deep learning initiatives at the University of Alabama, he is well-equipped to take on the leadership role in the LLM benchmark project.



Taichen Zhou

Communication Lead

Taichen is a data science enthusiast pursuing a Master's in Data Science at Columbia University, with dual Bachelor's degrees from the University of Rochester in Data Science and Business. With expertise in various programming languages, analytics tools, and hands-on experience in machine learning and NLP model development, he is poised to contribute significantly to team projects.

About Us Cont.



Longxiang Zhang
Researcher

Longxiang is a Master's student in Data Science at Columbia Engineering with internships at tech giants like iFlytek and Meituan. He has a keen interest in machine learning, natural language processing, and causal inference, and is enthusiastic about applying his expertise to the capstone project.



Ruolan Lin
Researcher

Ruolan is a Data Science graduate student at Columbia University with an Applied Mathematics and Statistics background from Emory University. With internship experiences at Moody's, Nell Hodgson Woodruff School of Nursing, Rollins Inc, and HHC Company, she possesses strong skills in data analysis, visualization, and predictive modeling, and is eager to apply them to real-world projects.



Cong Chen
Researcher

Cong is an M.S. Data Science candidate at Columbia University with a Bachelor's in Industrial Engineering and a Minor in Statistics from Tsinghua University. With experience at BlocPower LLC in computer vision and NLP, and at Meituan Financial Technology in data-driven decision-making, he is eager to apply his expertise to large language models.