

# Yihan (Hank) Tang

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## PROFESSIONAL SUMMARY

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I am an enthusiast in AI for Healthcare and Natural Language Processing (NLP). I have great passion for applying Deep Learning algorithms and NLP-based ideas to developing solid prediction models for tabular data. I am proficient in Python, PyTorch, and R.

## EDUCATION

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**The University of Hong Kong, Hong Kong SAR** Expected May 2026  
BASc in Applied Artificial Intelligence, GPA: 3.91/4.30  
*Relevant Coursework:* Artificial Intelligence, Python, C++, Shell, Linear Algebra, Multivariate Calculus, Linear Statistical Analysis, Data Visualization

**Stanford University, Stanford, CA** June 2023 - August 2023  
International Honors Program (IHP), Stanford 2023 Summer Quarter  
Concentration in Computer Science

## HONORS AND RECOGNITIONS

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Dean's Honors List, Faculty of Science, The University of Hong Kong	2023 – 2024
Recipient of Summer Research Fellowship (SRF), The University of Hong Kong	2024
Student Peer Advisor, Faculty of Science, The University of Hong Kong	2024 - 2025

## EXPERIENCE

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**Undergraduate Research Assistant** March 2024 - Present  
**MedAI Lab, Department of Statistics and Actuarial Science, The University of Hong Kong**

Advisor: Professor Lequan Yu

- As second author, implement 16 base Electronic Health Records (EHR) models on 2 clinical tasks, contribute to the experiment, introduction, and appendix section of a paper (<https://arxiv.org/pdf/2411.00696>)
- As first author, working on a paper about EHR, graph learning, and Large Language Model

## SKILLS

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Python | Deep Learning | Healthcare Data Analysis | Data Visualization | C++