Simon A. Lee

Ph.D. Candidate in Computational Medicine at the University of California Los Angeles

(925) 448 5618 simonlee711@ucla.edu San Francisco, CA
simon-a-lee.github.io linkedin.com/in/simon-a-lee-b71525319 github.com/Simonlee711

Reseach Interests

General Ai in Healthcare, Machine Learning, Foundation Models, World Models, Sensing

Specific Simon's research focuses on developing machine learning algorithms for health and wellness applications that directly interface with patients and users. As a member of Google Research (2026), he contributed to the development of Google Health Coach (v2) and Health Age features. Prior to this, at Samsung Research (2025), he developed on-device foundation models capable of running real-time inference directly on the Galaxy Watch 8 to detect potential health conditions as part of a general wellness alert system. His work aims to bridge algorithmic innovation and real-world deployment, translating advances in machine learning into large-scale systems that deliver meaningful benefits to users.

Applications Health and Wellness, Aging, Metabolic Health

Education

08.2023 - present **Ph.D. Candidate in Biomathematics (Computational Medicine)**
University of California, Los Angeles, CA
- Advisor : Jeffrey N. Chiang
- Research : Machine Learning, Electronic Health Records

08.2023 - 01.2025 **Master of Science in Biomathematics (Computational Medicine)**
University of California, Los Angeles, CA

Fellowships, Scholarships, Awards, and Honors

2026 Travel Award - AHLI Health AI Summer Camp 2026
2026 Travel Award - ICLR 2026
2025 Best Paper Award, Samsung Research (Cash Prize)
2025 Presidential Award, Samsung Research (Cash Prize)
2025 NVIDIA Academic Grant Program (DGX Spark)
2025 ICML Spotlight Paper (Top 2.6% (313/12107))
2025 Travel Award - SAIL Symposium
2025 AAAI Bridge Program Runner Up Best Paper
2024 OpenAI-UCLA Project Proposal Selection (ChatGPT API Credits)
2024 Warren Alpert Computational Biology & AI Fellow (Tuition & Fees)

Professional Experience

02.2026 to present **Student Researcher, Health Intelligence Team, Google Research**
- Built Google Health Coach (v2) and Health Age features, introducing Coachable Health Age through the use of world-model simulations.
- Published work at premier venues including the Neural Information Processing Systems (NeurIPS), and Nature Medicine (Under Review)
- Filed a provisional patent titled "Coachable Health Age using World Models"

World Models | Sensing | Machine Learning | Software Engineering

06.2025 to 02.2026

Health AI Scholar, Digital Health Team, Samsung Research

- Developed HiMAE, the first on-device foundation model capable of detecting health conditions in real time at the point of sensing on a commercial smartwatch.
- Winner of the Samsung Presidential Award on work for health foundation models and best paper of the year award.
- Published work at premier venues including the International Conference of Learning Representations (ICLR), International Conference of Machine Learning (ICML), and Nature Communications (Under Review)
- Filed a provisional patent titled "Efficient On-Device Learning Frameworks for Wearable Sensor Signals"

Foundation Models | Sensing | Machine Learning | Software Engineering | On-device Inference | Deployment

01.2023 to 08.2023

Data Science Co-op, Biomarkers Team, Celsius Therapeutics

- Built a patient stratification algorithm using bulk RNA sequencing data to identify participants in our Phase I clinical trial with elevated neutrophil counts who were most likely to respond to our investigational inflammatory bowel disease treatment.
- Worked on a cell count estimations algorithm based on histopathology and spatial transcriptomics data

Single Cell Genomics | Deconvolution Methods | Machine Learning | RNA-sequencing | Data Analysis | Data Science

Journal Publications

2026 Under Review

The Coachable Health Age, Nature Medicine,

Simon A. Lee, A. Ali Heydari, Alexandru Solot, Max Xu, Chanwoo Kim, Weizhi Zhang, Zechen Li, Salman Rahman, Matt Sokoloff, Menglian Zhou, Zeinab Esmaeilpour, Pramod Rudrapatna, Xuhai Orson Xu, Yuzhe Yang, Xin Liu, Hamid Palangi, Anthony Z. Faranesh, Daniel McDuff, Ahmed A. Metwally

World Model | Health Age | Coaching | Wearable Sensors | Intervention | Health and Wellness

2026 Under Review

On-device foundation models enable real-time population-scale detection of clinical events on wearable devices, Nature Communication,

Simon A. Lee, Hao Zhou, Minji Han, Rachel Choi, Cyrus Tanade, Md Sazzad Hissain Khan, Juhyeon Lee, Li Zhu, Md Mahbubur Rahman, Viswam Nathan, Mehrab Bin Morshed, Migyeong Gwak, Keum San Chun, Jeffrey N. Chiang, Sharanya Arcot Desai

Foundation Model | On-device | Population Scale Surveillance | Wearables

2026 Under Review

Patient-Like-Me : A Text Embedding Framework for Chronic Kidney Disease Progression Prediction and Similarity-Based Risk Assessment, Journal of the American Medical Informatics Association,

Laura Diao*, Jarrett Sung*, **Simon A. Lee***, An-Ting JHuang, Hieu Ngyuen, Jeffrey N. Chiang

Large Language Models | Chronic Kidney Disease | Similarity Search

2026 Published

A Review of MEDS : An Emerging Data Standard and Ecosystem for Health AI Research, New England Journal Medicine AI (NEJM AI),

Matthew B. A. McDermott, Ethan Steinberg, Jason A. Fries, Robin P. van de Water, Chao Pang, Patrick Rockenschaub, Pawel Renc, Jungwoo Oh, Kamilė Stankevičiūtė, Justin Xu, Tom J. Pollard, Nassim Oufattole, Michael Wornow, Teya S. Bergamaschi, Hyewon Jeong, **Simon A. Lee**, Vincent Jeanselme, Kiril V. Klein, Mikkel Odgaard, Maria E. Montgomery, Arkadiusz Sitek, Mads Nielsen, Jeffrey N. Chiang, Noa Dagan, Isaac Kohane, Shalmali Joshi, Edward Choi, Nigam H. Shah

Electronic Health Records | Reproducibility | Data Standards | Software Engineering | Foundation Models | Evaluations

2026 Published

Quantitative Analysis of Retinal Fluid by a Deep Learning Model in Uveitic Macular Edema, Ophthalmology Science,

Anthony Wu, Adrian Au, Justin Hanson, Marcus Yamamoto, Joy Cheng, **Simon Lee**, Tal Eshkoly Lior, Oren Avram, SriniVas R Sadda, Alison B Coyne, Nisha R Acharya, Brian Madow, Jeffrey N Chiang, Edmund Tsui

Deep Learning | Ophthalmology

2025 Published

Clinical decision support using pseudo-notes from multiple streams of EHR data, npj Digital Medicine,
Simon A Lee, Sujay Jain, Alex Chen, Kyoka Ono, Arabdha Biswas, Ákos Rudas, Jennifer Fang, Jeffrey N Chiang

Large Language Models | Electronic Health Records | Emergency Department | Clinical Decision Support

Conference Proceedings

2026 Under Review

Forecasting Patient Trajectories from the Electronic Health Records with World Models,
Neural Information Processing Systems (NeurIPS), Conference
Simon A. Lee, Jiahang Hank Sha, Soomin Chung, Kai Akamatsu, Eran Halperin, Jeffrey N. Chiang

World Model | Electronic Health Record | Forecasting

2026 Under Review

GlucoFM : A Dual-Stream Foundation Model for Continuous Glucose Monitoring,
Neural Information Processing Systems (NeurIPS), Conference
Zechen Li, Keerthana Natarajan, Weizhi Zhang, **Simon A. Lee**, Yuwei Zhang, Maxwell A Xu, Menglian Zhou, Zeinab Esmaeilpour, Flora D. Salim, Mark Malhotra, Lindsey Sunden, Shwetak Patel, Yuzhe Yang, Ahmed Metwally

Foundation Model | Continuous Glucose Monitoring

2026 Under Review

Forcing Clinical Foundation Models to Fail Safely : Event-Conditional Calibration for Rare-Event Survival Prediction, Neural Information Processing Systems (NeurIPS), Conference
Jiahang Hank Sha, **Simon A. Lee**, Wei Wang

Foundation Model | Electronic Health Record | Calibration | Uncertainty

2026 Under Review

One Loss to Rule Them All : Marked Time-to-Event for Structured EHR Foundation Models,
Neural Information Processing Systems (NeurIPS), Conference
Zilin Jing, Vincent Jeanselme, Yuta Kobayashi, **Simon A. Lee**, Chao Pang, Aparajita Kashyap, Yanwei Li, Xinzhuo Jiang, Shalmali Joshi

Foundation Model | Electronic Health Record

2026 Under Review

RubricsTree : Towards Adaptive and Scalable Open-Ended Evaluation of Personal Health Agents,
Neural Information Processing Systems (NeurIPS) Evaluations and Datasets Track, Conference
Weizhi Zhang, Zechen Li, Hamid Palangi, A. Ali Heydari, **Simon A. Lee**, Salman Rahman, Ray Luo, Zeinab Esmaeilpour, Erik Schenck, Chloe Zhang, Yamin Li, Menglian Zhou, Philip S. Yu, Daniel McDuff, Lindsey Sunden, Mark Malhotra, Shwetak Patel, Ahmed Metwally

Personal Health Agent | Agents | Evaluations | Wearable Intelligence

2026 Accepted

Physiology-Aware Masked Cross-Modal Reconstruction for Biosignal Representation Learning,
International Conference of Machine Learning (ICML), Conference
Hao Zhou, **Simon A. Lee**, Cyrus Tanade, Keum San Chun, Juhyeon Lee, Migyeong Gwak, Megha Thukral, Justin Sung, Eugene Hwang, Mehrab Bin Morshed, Li Zhu, Viswam Nathan, Md Mahbubur Rahman, Subramaniam Venkatraman, Sharanya Arcot Desai

Foundation Model | Physiological Biosignals | Wearable Sensors | Algorithms

2026 Accepted

Multimodal Self-Supervised Learning for Wearable Sleep Staging Using Photoplethysmography and Accelerometer Signals,
IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP), Conference
Juhyeon Lee, **Simon A Lee**, Cyrus Tanade, Viswam Nathan, Megha Thukral, Hao Zhou, Keum San Chun, Sharanya Arcot Desai

Foundation Model | Sleep Staging | Physiological Biosignals | Wearable Sensors | Multimodality

2026 Accepted

A Personalized Real-Time Proactive Voice Memory Assistant,
IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP), Conference
Hao Zhou, Md Mahbubur Rahman, **Simon A Lee**, Baiying Lu, Juhyeon Lee, Cyrus Tanade, Megha Thukral, Md Sazzad Hissain Khan, Samsad Ul Islam, Subramaniam Venkatraman, Sharanya Arcot Desai

AI Voice Assistant | Circuits and systems | Sensing | Memory

2026 | Feasibility of Ectopic Beat Detection and Count Estimation from Smartwatch-Based Photoplethysmography,
IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP), Conference
Accepted | Baiying Lu, Quan Dong, Sharanya Desai, Hao Zhou, Cyrus Tanade, **Simon A. Lee**, Chaoyi Kang
Photoplethysmography | Arrhythmia | Wearable Sensing | Detection

2026 | HiMAE : Hierarchical Masked Autoencoders Discover Resolution-Specific Structure in Wearable Time Series, The Fourteenth International Conference of Learning Representations (ICLR), Conference
Accepted | **Simon A Lee**, Cyrus Tanade, Hao Zhou, Juhyeon Lee, Megha Thukral, Minji Han, Rachel Choi, Md Sazzad Hissain Khan, Baiying Lu, Migyeong Gwak, Mehrab Bin Morshed, Viswam Nathan, Md Mahbubur Rahman, Li Zhu, Subramaniam Venkatraman, Sharanya Arcot Desai
Foundation Model | Photoplethysmography | Wearable Sensing | On-device Inference

2025 | MEDS : Building Models and Tools in a Reproducible Health AI Ecosystem,
Proceedings of the 31st ACM SIGKDD Conference on Knowledge Discovery and Data Mining V. 2, 2025., Conference
Accepted | Matthew BA McDermott, Justin Xu, Teya S Bergamaschi, Hyewon Jeong, **Simon A Lee**, Nassim Oufattole, Patrick Rockenschaub, Kamilė Stankevičiūtė, Ethan Steinberg, Jimeng Sun, Robin P van de Water, Michael Wornow, John Wu, Zhenbang Wu
Electronic Health Records | Reproducibility | Data Standards | Software Engineering | Foundation Models | Evaluations

2025 | A Case Study Exploring the Current Landscape of Synthetic Medical Record Generation with Commercial LLMs, Conference of Health, Inference, Learning (CHIL), 2025, Conference
Accepted | Yihan Lin, Zhirong Bella Yu, **Simon A. Lee**
Large Language Models | Electronic Health Records | Data Generations

2025 | Raptor : Scalable Train-Free Embeddings for 3D Medical Volumes Leveraging Pretrained 2D Foundation Models, Forty-second International Conference on Machine Learning, Conference (Spotlight)
Accepted | Ulzee An*, Moonseong Jeong*, **Simon A. Lee**, Aditya Gorla, Yuzhe Yang, Sriram Sankararaman
Foundation Models | 3D Medical Imaging Volumes | Dimensionality Reduction | Train-free Method

2025 | Dk-behrt : Teaching language models international classification of disease (icd) codes using known disease descriptions,
Proceedings of The First AAAI Bridge Program on AI for Medicine and Healthcare, PMLR, 2025., Conference
Accepted | Ulzee An, **Simon A Lee**, Moonseong Jeong, Aditya Gorla, Jeffrey N Chiang, Sriram Sankararaman
Foundation Models | Electronic Health Records | Text Serialization

2025 | Using foundation models to prescribe patients proper antibiotics,
Proceedings of The First AAAI Bridge Program on AI for Medicine and Healthcare, PMLR, 2025., Conference (Best Paper Runner Up)
Accepted | **Simon A Lee,** Helio Halperin, Yanai Halperin, Jeffrey N Chiang
Large Language Models | Electronic Health Records | Text Serialization | Antibiotics

2024 | MEDS Decentralized, Extensible Validation (MEDS-DEV) Benchmark : Establishing Reproducibility and Comparability in ML for Health, Machine Learning for Health ML4H, 2024., Conference
Accepted | Matthew B.A. McDermott, Aleksia Kolo, Chao Pang, Edward Choi, Ethan Steinberg, Hyewon Jeong, Jack Gallifant, Jason Alan Fries, Jeffrey N Chiang, Jungwoo Oh, Justin Xu, Kamilė Stankevičiūtė, Kiril Vadimovic Klein, Mikkel Fruelund Odgaard, Nassim Oufattole, Patrick Rockenschaub, Pawel Renc, Robin van de Water, Shalmali Joshi, **Simon A. Lee**, Teya Bergamaschi, Tom Pollard, Vincent Jeanselme, Nigam Shah, Michael Wornow, Aparajita Kashyap, XinZhou Jiang, Yanwei Li, Young Sang Choi, Yuta Kobayashi, Ryan King
Large Language Models | Electronic Health Records | Text Serialization | Antibiotics

Workshop Papers

2026 | One Loss to Rule Them All : Marked Time-to-Event for Structured EHR Foundation Models, ICML 2026 Workshop on Structured Data for Health, Workshop Paper
Accepted | Zilin Jing, Vincent Jeanselme, Yuta Kobayashi, **Simon A. Lee**, Chao Pang, Aparajita Kashyap, Yanwei Li, Xinzhuo Jiang, Shalmali Joshi
Foundation Model | Electronic Health Records

2025 | On-device Foundation Models for Wearable Signals, NeurIPS 2025 Workshop on Learning from Time Series for Health, Workshop Paper
Accepted | **Simon A Lee**, Cyrus Tanade, Hao Zhou, Juhyeon Lee, Megha Thukral, Minji Han, Rachel Choi, Md Sazzad, Hissain Khan, Baiying Lu, Sharanya Arcot Desai
Foundation Model | Wearable Sensors

2025 | Wavelet-based masked multiscale reconstruction for ppg foundation models, NeurIPS 2025 Workshop on Learning from Time Series for Health, Workshop Paper
Accepted | Megha Thukral, Cyrus Tanade, **Simon A Lee**, Juhyeon Lee, Sharanya Arcot Desai
Foundation Model | Photoplethysmography

2024 | FEET : A Framework for Evaluating Embedding Techniques, NeurIPS 2024 Workshop on Statistical Frontiers in LLMs and Foundation Models, Workshop Paper
Accepted | **Simon A Lee**, John Lee, Jeffrey N Chiang
Foundation Model Evaluations | Benchmarking Saturation

2024 | Text Serialization and Their Relationship with the Conventional Paradigms of Tabular Machine Learning, ICML 2024 Workshop on AI for Science : Scaling in AI for Scientific Discovery, Workshop Paper
Accepted | Kyoka Ono, **Simon A Lee**
Large Language Models | Tabular Machine Learning | Benchmarking

Preprints

2025 | Clinical modernbert : An efficient and long context encoder for biomedical text, arXiv:2504.03964, Preprint (250k+ Downloads on Huggingface)
Simon A Lee, Anthony Wu, Jeffrey N Chiang
Large language Model | Biomedical Text | Long Context Model

2025 | Foundation Models for Physiological Signals : Opportunities and Challenges, , Preprint
Simon A Lee, Kai Akamatsu
Foundation Models | Physiological Signals

2024 | Can Large Language Models abstract Medical Coded Language?, arXiv:2403.10822, Preprint
Simon A Lee, Timothy Lindsey
Large language Model | ICD Coding | Medical Ontologies | Hallucinations

2024 | Emergency Department Decision Support using Clinical Pseudo-notes, arXiv preprint arXiv:2402.00160, Preprint
Simon A. Lee, Sujay Jain, Alex Chen, Kyoka Ono, Jennifer Fang, Akos Rudas, Jeffrey N. Chiang
Large language Model | Electronic Health Records | Emergency Department

Patents

2025 Coachable Health Age with Sensor based World Models

2025 Efficient On-Device Learning Frameworks for Wearable Sensor Signals

2024 Large Language Models for Electronic Health Records

Professional Services

Conference Organizer

- **Machine Learning for Health 2026** (Sydney, Australia)
  - Served as Outreach Chair & Organizer for ML4H 2026

Program Committee Member

- **The Association for the Advancement of Artificial Intelligence 2026** (Singapore, Singapore)
  - Served as Program Committee Member & helped facilitate reviews at AAAI 2026

Round Table Panelist

- **Conference of Health Inference Learning**
  - Served as the Round Table panelist and led discussion on "Domain Adaptation" in Ai Health Algorithms. Discussion can be referenced here.

Reviewer

- **Neural Information Processing Systems (NeurIPS)**, 2024-2026
- **International Conference of Machine Learning (ICML)**, 2024-2026
- **Conference on Health, Inference, Learning (CHIL), 2024-2026**
- **International Conference of Learning Representations (ICLR)**, 2025-2026
- **Annual Conference on Artificial Intelligence and Statistics (AISTATS)**, 2025-2026
- **Nature Communications**, 2026
- **PeerJ Computer Science Journal**, 2026
- **IEEE Journal of biomedical and health informatics**, 2026
- **The Association for the Advancement of Artificial Intelligence (AAAI)**, 2025
- **Machine Learning for Health (ML4H)**, 2025

Career Consultant

- **UCLA Career Center**
  - Conducted Career Consulting at the UCLA Career Center for STEM Masters Students.

Talks/Presentations

2026

- "Physiological Foundation Models and the Clinical Resolution Hypothesis", Oral Presentation at **Gates Foundation Funding Call**, Sepetmeber 2026 Online (Scheduled)
- "Learning Clinical Patient Trajectories and Counterfactual Dynamics from Electronic Health Records with World Model", Poster Presentation at **Nature Conference : Redefining Healthcare in the Age of AI**, August 2026 in Paris, France (Scheduled)
- "World Models for Wearable Sensors and the EHR", Oral Presentation at **AHLI Health AI Summer Camp**, June 2026 in Seattle, Washington
- "Coachable Health Age Framework", Oral Presentation at **Google Research**, May 2026 in Mountain View, California
- "Hierarchical Masked Autoencoders and the Resolution Hypothesis", Oral Presentation at **Google Research**, May 2026 online
- "HiMAE : Hierarchical Masked Autoencoders Discover Resolution-Specific Structure in Wearable Time Series", Poster Presentation at **International Conference of Learning Representations**, April 2026 in Rio De Janiero, Brazil
- "Improving Health and Wellness through Foundation Models and World Models", Oral Presentation at **University of California, Los Angeles (UCLA)**, April 2026 in Los Angeles, California

2025

- "On-device Foundation Models for Wearable Signals", Poster Presentation at **Neural Information Processing Systems (NeurIPS)**, December, 2025 in San Diego, California
- "HiMAE : Hierarchical Masked Autoencoders Discover Resolution-Specific Structure in Wearable Time Series", Oral Presentation at **Samsung Research**, November 2025 in Mountain View California
- "Raptor : Scalable Train-Free Embeddings for 3D Medical Volumes Leveraging Pretrained 2D Foundation Models", Poster Presentation at **International Conference of Machine Learning**, July, 2025 in Vancouver, Canada
- "Clinical Decision Support using Pseudo-notes from multiple streams of EHR Data", Poster Presentation at **Symposium on Artificial Intelligence for Learning Health Systems (SAIL)**, May, 2025 in Puerto Rico
- "Clinical Decision Support using Pseudo-notes from multiple streams of EHR Data", Oral Presentation at **the UCLA Computational Medicine PhD Recruitment Day**, March, 2025 in Los Angeles, California
- "Using foundation models to prescribe patients proper antibiotics", Poster Presentation at **Association for the Advancement of Artificial Intelligence (AAAI)**, February, 2025 in Philadelphia, Pennsylvania

2024

- "FEET : A Framework for Evaluating Embedding Techniques", Poster Presentation at **Neural Information Processing Systems (NeurIPS)**, December 2024 in Vancouver, Canada
- "MEDS Decentralized, Extensible Validation (MEDS-DEV) Benchmark : Establishing Reproducibility and Comparability in ML for Health", Poster Presentation at **Machine Learning for Health (ML4H)**, December 2024 in Vancouver, Canada
- "Text Serialization and Their Relationship with the Conventional Paradigms of Tabular Machine Learning", Poster Presentation at **International Conference of Machine Learning**, July 2024 in Vienna, Austria

Mentorship

2026-Present **Vedant Thakker**, High School Student
- **Outcome** : Resulted in Workshop Paper
- **Next Appointment :** College Preparation

2025-Present **Laura Diao**, UCLA Data Science in Biomedicine, M.S.
- **Outcome** : Resulted in Journal of the American Medical Informatics Association Publication
- **Next Appointment :** TBD

2024-2025 **Yihan Lin**, UCLA Computer Science, M.S.
- **Outcome** : Resulted in Conference of Health Inference and Learning Publication
- **Next Appointment** : Software Engineer at Tiktok Inc.

2023-2025 **Sujay Jain**, UCLA Electrical and Computer Engineering, B.S.
- **Outcome** : Resulted in npj Digital Medicine Publication
- **Next Appointment** : Data Engineer at GoodRx.

2023-2025 **Alex Chen**, UCLA Computational and Systems Biology, B.S.
- **Outcome** : Resulted in npj Digital Medicine Publication
- **Next Appointment** : Ai Operations at Scale AI

2024 **Helio Halpering**, Santa Monica High School
- **Outcome** : Resulted in AAAI Bridge Program Publication & Runner up Best Paper Award
- **Next Appointment** : Undergraduate Student at New York University

2023-2024 **Kyoka Ono**, UCLA & International Christian University (Tokyo Japan), Mathematics, B.S.
- **Outcome** : Resulted in ICML Workshop paper & npj Digital Medicine paper
- **Next Appointment** : Graduate Student at University of Michigan

References

Jeffrey N. Chiang Ph.D.
Assistant Professor
University of California Los Angeles
Ph.D. Advisor
@ njchiang@g.ucla.edu

Eran Halperin Ph.D.
Professor
New York Universisty
Collaborator & Mentor
@ eranhalperin@nyu.edu

Praveen Raja Ph.D.
Vice President of Digital Health
Samsung Research America
Mentor
@ praveen.raja@samsung.com

Sharanya Desai Ph.D.
Director of Algorithms
Samsung Research America
Manager & Mentor
@ s.desai1@samsung.com

Ahmed A. Metwally Ph.D.
Staff Research Scientist
Google & Stanford
Manager & Mentor
@ aametwally@google.com

Ali Heydari Ph.D.
Senior Research Scientist
Google Research
Manager & Mentor
@ aliheydari@google.com

Julio De La Torre M.D. M.B.A
Physician
Systema AI & Cedars Sanai
Co-founder & Mentor
@ Julio.LaTorre@cshs.org

Shalmali Joshi Ph.D.
Assistant Professor
Columbia University
Collaborator & Mentor
@ shalmali.joshi@columbia.edu

Hamid Palangi Ph.D.
Research Scientist & Assoc. Professor
Google & University of Washington
Collaborator & Mentor
@ hamidpalangi@google.com