Jonathan Lynn

PHD STUDENT · UNIVERSITY OF TEXAS AT AUSTIN, SCHOOL OF INFORMATION

✉ jonathan.lynn@utexas.ed | ⓖ jcslynn | in jonathancslynn

Education

University of Texas at Austin
Austin, TX
PHD IN INFORMATION STUDIES
Aug 2022 - present
- Advisor: Dr. Min Kyung Lee

University of Cambridge, Christ's College
Cambridge, UK
MPHIL IN DEVELOPMENT STUDIES
Oct 2017 - Jun 2018
- Advisor: Dr. Graham Meyer Willis

University of North Carolina at Chapel Hill
Chapel Hill, NC
BS IN COMPUTER SCIENCE AND GLOBAL STUDIES (THEME: ECONOMICS, TRADE, AND
DEVELOPMENT; AREA: MIDDLE EAST)
Aug 2013 - May 2017
- Minor in Entrepreneurship
- Advisor: Dr. Ron Alterovitz
- Honors Thesis: Evaluation of the Performance and Cost of Cloud-Based Robot Motion Planning
- *Honors and Highest Distinction*

Professional Experience

2022	**Associate UI Developer**, Galaxy Digital Services HK Limited	
2021-2022	**Freelance Full-Stack Engineer**, Project C, Youth Global Network	
2020-2021	**CTO, Senior Software Engineer**, Tsunadon Coding Development Company Limited	
2018-2020	**Software Engineer**, Project C, Youth Global Network	
2015-2017	**Undergraduate Research Assistant**, UNC Computational Robotics Group	

Publications

Zhang, A., Boltz, A., **Lynn, J.**, Wang, C., Lee, M. K. (2023). Stakeholder-Centered AI Design: Co-Designing Worker Tools with Gig Workers through Data Probes. To appear in *Proceedings of the ACM/SIGCHI Conference on Human Factors in Computing Systems* (CHI 2022).

Awards, Fellowships, & Grants

2022	**NSF Research Traineeship Fellowship in Ethical AI**, National Science Foundation	
2017	**Honors Carolina Laureate**, University of North Carolina at Chapel Hill	
	Buckley Public Service Scholar, Carolina Center for Public Service	
2016	**Vimy Global Team Award**, UNC Center for Global Initiatives	*$ 10,000*
2014	**Bryant Memorial Award**, UNC Department of Political Science	*$ 500*
2013	**Chancellor's Carolina Scholar**, University of North Carolina at Chapel Hill	*$ 36,000*

Teaching Experience

Spring 2016	**Bioalgorithms (UNC Computer Science)**, Undergraduate Learning Assistant	*Chapel Hill*

Mentoring

2023-now	**Tejna Desari**, Research Assistant, UT Austin (Computer Science)
2023-now	**Neha Desaraju**, Undergraduate Research Assistant, UT Austin (Computer Science)
2023-now	**Athul Nair**, Undergraduate Research Assistant, UT Austin (Computer Science)

Outreach & Professional Development

SERVICE AND OUTREACH

2017	**Evangelical Cultural Center**, Volunteer	*Lebanon*
2014-2017	**Helping Youth by Providing Enrichment - UNC Campus Y**, Tutor and Monday Point Person	*Chapel Hill*
2013-2016	**Criminal Justice Awareness and Action - UNC Campus Y**, Co-President, Awareness Chair	*Chapel Hill*

PEER REVIEW

ACM/SIGCHI Conference on Human Factors in Computing Systems (CHI), 2023

PROFESSIONAL MEMBERSHIPS

Phi Beta Kappa