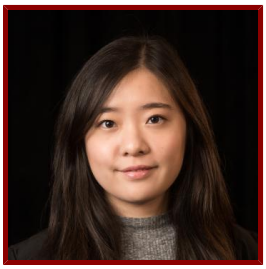
Stanford



# Hannah Lee

Ph.D. Student in Electrical Engineering, admitted Autumn 2023

## Bio

### BIO

Hannah (she/her) is an electrical engineering PhD student, advised by Scott Linderman. She is currently interested in developing statistical approaches to modeling neural dynamics. Previously, she earned a BS in Electrical and Computer Engineering from the University of Texas at Austin, where she conducted research in stroke and skin cancer diagnostic methods and non-invasive brain-computer interfaces. Outside of research, Hannah is passionate about science outreach and loves reading, playing the piano, teaching, and mentoring.

### EDUCATION AND CERTIFICATIONS

- M.S., Stanford University , Electrical Engineering (2026)
- B.S., The University of Texas at Austin , Electrical and Computer Engineering (2023)

### LINKS

- LinkedIn: https://www.linkedin.com/in/hannahlee-neuro/
- Google Scholar: https://scholar.google.com/citations?hl=en&user=Or1XP2AAAAAJ

## Research & Scholarship

### CURRENT RESEARCH AND SCHOLARLY INTERESTS

Computational Neuroscience, Statistical Modeling for Neuroscience