

Contact

sli96@u.rochester.edu

www.linkedin.com/in/sizhe-lester-li
(LinkedIn)

Top Skills

Deep Learning

Computer Vision

Large Scale Distributed Computing
in Deep Learning (Clusters)

Languages

English (Full Professional)

Chinese (Native or Bilingual)

Honors-Awards

Bausch and Lomb Honorary Science
Award

AP Scholar with Distinction

AP Scholar with Honor

Publications

A Deep Learning Algorithm for the
Diagnosis and Gleason Grading
of Whole Slide Images of Prostate
Cancer Core Biopsies

Sizhe (Lester) Li

Machine Learning Research Assistant at Carney Institute for Brain
Science
Rochester

Experience

Brown University

Machine Learning Researcher

May 2018 - Present (2 years 8 months)

Contributed to building explainable, weakly supervised computational models
for cancer classification problems. Works accepted to NeurIPS LMRL
Workshop and Journal of Urology (Prostate Cancer).

Education

University of Rochester

Bachelor of Science - BS, Computer Science · (2018 - 2022)

University of Rochester

Bachelor of Arts - BA, Mathematics and Statistics · (2018 - 2022)

Rocky Hill Country Day School

· (2015 - 2018)