## Leo Maynard-Zhang

Paul G. Allen School of Computer Science & Engineering

<u>leomayn@cs.washington.edu</u>

<u>leomayn.github.io</u>

RESEARCH INTERESTS
Reinforcement Learning, Bandits, Machine Learning Theory
EDUCATION
University of Washington 2023 - Present
B.S. in Computer Science
RESEARCH EXPERIENCE
Undergraduate Researcher June 2023 - Present
Paul G. Allen School of Computer Science & Engineering
<ul> <li>Research in Linear Bandits, RL with function approximation, and RLHF, advised by</li> </ul>
Simon Shaolei Du.
RELEVANT COURSEWORK
Linear Algebra, Vector Calculus, Discrete Math, Proofs, Differential Equations, Probability
VOLUNTEERING

Library Tutor - Tutor K-12 students in all subjects.

Library Tech Help - Help those facing issues with their computers.