

Logan Kinajil-Moran

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EDUCATION

University of Rochester

Bachelor of Arts, Economics and Computer Science

Rochester, New York, USA

Anticipated Spring 2025

- GPA 3.93 out of 4.00
- Dean's Scholarship Recipient, Dean's List in every semester, Provost's Circle Scholar Award
- NCAA Student-Athlete on Varsity Men's Soccer, 2023 UAA All-Academic Honoree

WORK EXPERIENCE

Cybersecurity Research Intern

Independent Research

Remote

July 2024 – August 2024

- Worked alongside esteemed security researcher Craig Chamberlain to release the Skynet project at DEF CON 2024.
- Skynet is a project for an alternative alert management and decisioning paradigm, intended to address the problem of alert fatigue, using a novel combination of heuristics and machine learning.

Research Assistant

University of Rochester – URMCC Department of Neurosurgery

Rochester, New York

March 2024 – Present

- Worked alongside residents and PhD candidates in Dr. Jonathan J. Stone's lab in the Department of Neurosurgery at the University of Rochester Medical Centre.
- Applied computer science skills to data analysis, machine learning and visualization to support scientific research and experiments, and aided in networking and applications of funding.

Zero Box

Chief Operating Officer

Wellington, New Zealand

February 2019 – December 2019

- Co-founded and worked as C.O.O. of a start-up under the New Zealand Young Enterprise Scheme.
- Won the Young Enterprise Scheme Marketing Award, beating companies in the Wellington Region.

PERSONAL PROJECTS

Customizable AI Chatbot – Python, PyTorch, Flask, React

- Developed a Seq2Seq AI Model that can be trained on specific inputs to create a personalized chatbot for various purposes, including conversations and language translation.
- Built an API for the model to create a webpage for training and interaction with the AI model.

Scrabble Bot – Python, JavaScript, HTML, CSS

- Developed a Scrabble Program to quickly suggest a move based on a game state, capable of beating hard difficulty on scrabble.com.

Personal Website (logankm.com) – React, Three.js, Tailwind

- Designed and developed a responsive and cohesive 3D personal website using React.

CAMPUS LEADERSHIP AND AFFILIATION EXPERIENCE

University of Rochester

Member of Varsity Men's Soccer Leadership Committee/Group

Rochester, NY

Spring 2022 - Present

- Developed leadership skills as a part of the leadership committee designed to discuss developments and issues around the University of Rochester varsity men's soccer team.
- Researched, gave, and attended presentations on different aspects of leadership.

Bucknell University

Member of Bison Athletes of Color

Lewisburg, PA

Fall 2021 – Spring 2022

- Engaged in discussion and issues as a member of new and growing group alongside fellow athletes at Bucknell University, creating discussion around issues in college athletic environments.

TECHNICAL SKILLS

- Programming Languages: Java, Python, JavaScript, C, Swift, SQL, PHP, Go
- Frontend Development: HTML, CSS, React (Redux), Tailwind, Three.js
- Additional: Git, Rest APIs, MySQL, MongoDB, Flask, PyTorch, Neo4j, Docker