OSCAR TUVEY

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EDUCATION

- **University of Liverpool** — October 2020 - May 2024
  MEng (Hons) Computer Science — Weighted Average: 81%
- **University of Toronto** — September 2024 - April 2025
  Woodsworth College Visiting Students Program — Sessional GPA: 3.88
- **University of Toronto** — September 2022 - December 2022
  Semester Abroad Exchange — Sessional GPA: 3.9

RESEARCH EXPERIENCE

- **Mitacs Globalink Research Internship** — June 2024 - August 2024
  University of British Columbia
  – Applied Retrieval-Augmented Generation (RAG) to streamline the discovery of existing Life Cycle Assessment (LCA) research, significantly expediting LCA workflows.
- **EPSRC Vacation Internship Scheme** — June 2023 - August 2023
  University of Liverpool
  – Published a paper alongside my supervisor Dr. Procheta Sen, entitled 'Automated Argument Generation from Legal Facts', which was accepted into the 'Mining and Learning in the Legal Domain (MLLD-2023)' workshop.

INDUSTRY EXPERIENCE

- **Machine Learning Engineer** — May 2025 - August 2025
  Kwalee Ltd

TEACHING EXPERIENCE

- **Object-Oriented Programming (COMP122)** — February 2024 - May 2024
  Lab Assistant
  – Conducted weekly labs, helping first-year undergraduate students in implementing several data structures and algorithms by addressing their questions and providing hints where necessary.
  – Marked and provided feedback for 50 assignments which contributed to 15% of the overall course grade for students.
- **Introduction to Artificial Intelligence (COMP111)** — September 2023 - December 2023
  Teaching Assistant
  – Hosted two weekly tutorials containing 30 first-year undergraduate students each, where I explained solutions to problem sheets covering topics such as 'Reasoning under Uncertainty', answering any questions they posed.
  – Graded 60 weekly assignments and offered suggestions on any challenges that students encountered.
- **Data Structures and Algorithms (COMP108)** — February 2023 - May 2023
  Demonstrator
  – Conducted weekly labs, helping first-year undergraduate students in implementing several data structures and algorithms by addressing their questions and providing hints where necessary.
  – Marked and provided feedback for 50 assignments which contributed to 15% of the overall course grade for students.