- **Company Operating Name:** University of Waterloo

- **Business Address:** 200 University Ave W, Waterloo, ON, Canada, N2L 3G1

- **Title of Position:** Research Associate - Computational Social Science and AI-driven Judgment Augmentation

- **Job Duties:** The Research Associate will work under the supervision of Professor Igor Grossmann and contribute to research in computational social science, with a focus on Natural Language Processing and advanced data analysis. Responsibilities include conducting multi-group multilevel analyses, network modeling, and AI-driven judgment augmentation research.

- **Terms of Employment:** One-year contract starting in Summer 2024, with the possibility of renewal.

- **Wage:** $53,000 per annum, negotiable based on experience. The minimum wage meets the prevailing wage for this occupation as per the Canadian Job Bank.

- **Benefits Package:** Standard benefits as per University of Waterloo policies (see University of Waterloo Benefits).

- **Location of Work:** Main campus, University of Waterloo.

- **Contact Information for Hiring Manager:** Dr. Igor Grossmann psycjobs@uwaterloo.ca

- **Skills Requirements:**

  - **Education:** PhD in social sciences, psychology, or a related computational discipline.

  - **Work Experience:** Experience in computational social science, particularly in Natural Language Processing and advanced data analysis.

- **Equity Statement:** "All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. This is in accordance with Canadian immigration requirements and the Employment and Social Development Canada (ESDC) mandates."

- **Federal Law Compliance:** Applicants must include one of the following statements: "I am a Canadian citizen/permanent resident of Canada" OR "I am not a Canadian citizen/permanent resident of Canada."

- **Application Deadline:** Apply by April 9, 2024; applications accepted on a rolling basis thereafter.