**Luis Quispe Macavilca**

Lima, Peru · [luis.quispem@pucp.edu.pe](file:///C:\Users\Luis\Desktop\cv\luis.quispem@pucp.edu.pe) · +51 998670637 · [/luisquispem](https://www.linkedin.com/in/luisquispem/) · [/luisquispem](https://luisquispem.github.io/)

Dedicated and accomplished Economics graduate skilled in Impact Evaluation, Public Policy, and Industrial Organization. Experienced in assessing the impact of interventions using quantitative methods. Collaborated on data automation for a multilateral organization. Currently pursuing a Minor in Data Science for Public Administration.

**Education**

**PONTIFICIA UNIVERSIDAD CATÓLICA DEL PERÚ** San Miguel, Lima

Faculty of Social Sciences – Economics . 2017 - 2023

*- Graduate courses: Advanced Topics in Macroeconomics, Advanced Financial Theory.*

*- Awarded with the PUCP-UNSAAC Inter-University Research Fund 2023.*

**Experience**

**PONTIFICIA UNIVERSIDAD CATOLICA DEL PERU** San Miguel, Lima **Research Assistant – Department of Economics**  May 2023 – Present

- Assisted PhD. Isabel Guerrero Ochoa by providing support in simulation processes and drafting for a Job Market Paper. Yet to be published.

- Collaborated in the elaboration of a working paper, applying the model presented in her PhD. Dissertation Thesis. Yet to be published.

- Assisted in the design of an impact evaluation for a consultancy referring to Natural Protected Areas.

- Collected data from different sources for further researches.

**INTER-AMERICAN DEVELOPMENT BANK** Remote **Intern - Country Department Andean Group (CAN)** June - August 2022

- Creation and maintenance of codes used to collect data from government pages and multilateral institutions via automated deployment.

- Data processing using R.

- Presentation of information in graphs and dashboards using Tableau.

**Skills**

**Coding:** R, Python, Stata, Matlab, Latex

**Languages:** Spanish (native), English (advanced)

**Relevant coursework**

**QLAB – PUCP**  San Miguel, Lima

Minor in Data Science for Public Administration August 2023 - Present

*Artificial Intelligence and Causal Inference.*

**QLAB – PUCP**  San Miguel, Lima

Training in Advanced Econometrics. January - February 2022

*Impact Evaluation: Microeconometrics.*

**About me**

- Proactive behavior

- Assertive communicator

- Creative and strategic problem solving

- Team player