Rosario Ramos Camero

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Political Science graduate focused on data science, visualization, and its application to public policy. I am responsible, committed, have great teamwork skills, and open to expand my interests. TOEFL : 102.

Education

Pontificia Universidad Católica del Perú
Graduated and B.A degree (2022) in Political Science and Government
2016 - 2021

Laboratorio de Inteligencia Artificial y Métodos Computacionales – PUCP
Specialization in Data Science for Social Sciences and Policy Administration
2021 – 2022

Work experience

- **Economic Research and Data Science Consultant – Inter-American Development Bank**
  - · I collaborate in data collection through questionnaires, scrapers and more.
  - · I am responsible of conducting data processing and analysis for program's evaluations.
  - · I provide methodological, statistical and econometric support.

- **Research Assistant for José Incio[1]**
  January 2021 – November 2021
  - · I was responsible for data processing and manipulation, generating reports, graphs, creating functions, web scraping and more, using R.
  - · I worked on questionnaires for surveys, survey experiments and panels and their implementation in online platforms.
  - · I prepared presentations to show new projects and projects' results
  - · I prepared reports of literature review in different areas such as corruption, subnational authoritarianism, electoral behavior.

- **Participation in Asociación Interdisciplinaria Peruana de Modernización del Estado**
  September 2020 – October 2020
  - · I was responsible for preparing the report on the status of the National Border Development and Integration Policy and collecting evidence to rethink the public problem.

- **Research Assistant for Sebastien Adins[2]**
  March 2020 – May 2020
  - · I was responsible for synthesizing secondary data for the article '*Dos siglos de pensamiento internacional en el Perú*' ("*Two centuries of international thought in Peru.*")

- **Polling station coordinator in Oficina Nacional de Procesos Electorales**
  December 2019 – February 2020
  - · I was in charge of training voters and polling station members for the extraordinary congressional elections of 2020.

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[1] Ph.D Candidate in Political Science with a concentration in Comparative Politics and Computational Social Sciences at The University of Pittsburgh.

[2] Ph.D in Political Science and Government at Pontificia Universidad Católica del Perú.

- **Research Assistant in Instituto De Estudios Internacionales de la Pontificia Universidad Católica del Perú (IDEI)**
  March 2019 – July 2019
  - I was in charge of collecting primary and secondary data for the development of the book '*Tiempos de transición. La conformación de un nuevo orden internacional.'*

Participation in academic publications

- Novak, F. y Namihas, S. (2019). Tiempos de transición. La conformación de un nuevo orden internacional.

- Vidarte Arévalo, Oscar. (2019) "La paz de 1998 y su impacto en la relación Perú- Ecuador". Comentario Internacional, n°19: 29-43.

Skills

- Data analysis
  - **R** – *Advanced level*
  - **SPSS** – *Intermediate level*
  - **Python** – *Intermediate level*

- Questionnaire development platforms
  - **Qualtrics**
  - **Google Forms**

- Data visualization: **Google Data Studio**

- Tools for Advertisement
  - **Facebook Ads**: segmentation by territory, age cohort and sex.

- Microsoft Office
  - **Word** – *Advanced level*
  - **Excel** – *Intermediate level*
  - **PowerPoint** – *Advanced level*

- Overleaf (Latex)

Extracurricular activity

- **Member of Research Group on Peruvian Foreign Policy**
  September 2019 – Present

- **Asociación civil Internacia**
  October 2020 – March 2021

Language skills

- Spanish (native)

- English (advanced level)
  - International exam **TOEFL 102/120**. Valid until February 2022.
  - Instituto Cultural Peruano Norteamericano (ICPNA): Advanced English program completed.

Recognitions

- Pontificia Universidad Católica del Perú, top 10% of Political Science students.

- Partial scholarship for Specialization in Data Science for Social Sciences and Policy Administration by Laboratorio de Inteligencia Artificial y Métodos Computacionales – PUCP.