

SANTIAGO SOTELO

Graduated from Sociology at Pontifical Catholic University of Peru

Lima, Peru

My areas of interest are related to well-being, digital technology and **data science**. I have experience managing qualitative and quantitative research techniques using data processing and analysis software such as Excel, R, SPSS, STATA, among others.



EDUCATION

Aug2022

Google-Coursera

Google Data Analytics

- Comprehensive Google certification to train professionals in data analysis.
- Certification conducted in English.
- As part of this certification, I received training in the process of cleaning, manipulating and analyzing data hands-on.
- Data analyst job-entry certification.
- Likewise, certification allows complex data to be transformed into *insights* or useful information for decision-making in a company.
- Currently onboard.

[More information](#)

Mar2016

Jul2022

Pontifical Catholic University of Peru

Graduated from Sociology - Social Sciences Faculty

- Top 10th in the specialty.
- Certification in R intermediate-level

[More information](#)

- Certification in Atlas.ti intermediate-level

[More information](#)



WORK EXPERIENCE

Apr2022

Research intern

Laboratory of Artificial Intelligence and Computational Methods in Social Sciences (QLAB PUCP)

- Currently supporting with quantitative consultancies in the management of databases and computer packages in the social sciences (R, STATA, etc.)
- I collaborated with the Institute of Statistics and Informatics of Peru (INEI) in the elaboration of informative reports about the basic indicators of the country.

[More information](#)

CONTACT INFORMATION

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🔗 github.com/aito123

💻 [Webpage](#)

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SKILLS

Proactivity and innovation
Project planner
Project oriented
Interdisciplinary teamworker
Responsability and commitment
Effective communication

Languages:

- 🌐 Read and written english (advanced)
- 🌐 Spanish (native speaker)

Programming and computing:

- 📊 R (advanced)
- 📊 SQL (basic)
- 📊 Excel (intermediate)
- 📊 Word (intermediate)
- 📊 PPT (intermediate)
- git Git and Github (basic)
- SPSS (basic)
- STATA (basic)
- Survey Monkey (intermediate)

Mar2021
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Apr2022

Quantitative intern

Institute of Social Analytics and Strategic Intelligence (Pulso PUCP)

- I support with quantitative and qualitative research based on surveys carried out, either online (using the Survey Monkey application), by telephone, among others.
- To communicate the results of the investigations, I used frequency tables and graphs made in R and PowerPoint.
- I worked in the Project Area within a multidisciplinary team. From this experience, I strengthened my ability in "Project Development" meeting certain deadlines and delivering a professional final product.
- To carry out my work, I relied on statistical software such as Excel, SPSS, and R.
- During my stay, I proactively sought to automate Word reports delivered to clients to reduce production time by improving statistical accuracy and aesthetics.

[*More information*](#)