

# Ignacio Riveros Godoy

## Curriculum Vitae

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### Education

- 2017–2019 **M.A in Economic Analysis**, *Universidad de Chile*, Ranked 4/22..  
2013–2018 **B.A in Business Engineering, Economics**, *Universidad de Chile*, Ranked 3/52.

### Research and Working Experience

- 2019–  
Present **Data Scientist**, CONSILIUMBOTS, Web Site.
- 2019 **Research Intern**, PRINCETON UNIVERSITY, During this period I assisted professor Christopher Neilson at the Industrial Relation Section (IRS) in the implementation of a project in Dominican Republic..
- 2018–  
Present **Researcher**, PONTIFICIA UNIVERSIDAD CATÓLICA, I worked as part-time researcher in Public Policy School of Pontificia Universidad Católica and CIGIDEN with Paula Aguirre, Kenzo Asahi, Diego Díaz and Rodrigo Valdés.
- 2018–2019 **Research Assistant**, UNIVERSIDAD DE CHILE, I assisted a consulting project of Dante Contreras (Universidad de Chile) developed for the IDB.
- 2017–2018 **Research Assistant**, *I assisted professors Esteban Puentes and Francisco Pino at Universidad de Chile in different projects related to Labor Economics and Political Economy.*

### Teaching Assistant Experience

- 2018 **Graduate**, *Teacher Assistant of professor Jaime Ruiz-Tagle in Applied Econometrics I of M.A in Economic Analysis at Universidad de Chile.*
- 2015–2018 **Undergraduate**, *Teacher Assistant of professors Dante Contreras, Esteban Puentes, Juan Pablo Torres-Martínez, Fabián Duarte and Rodrigo Valdés in courses as Labor Economics, Econometrics, Advanced Mathematic and Macroeconomics of B.A in Economics at Universidad de Chile.*

### Working Papers

- *Medium-run Local Economic Effects of a Major Earthquake (submitted)* (with Paula Aguirre, Kenzo Asahi, Diego Díaz and Rodrigo Valdés).
- *Heterogeneous effects of lengthening the school day on students' academic performance: a longitudinal study for Full Day School Reform in Chile (M.A Thesis).*

## Volunteering Experience

- 2019 **Teacher**, *J-PAL, Dominican Republic*, I taught Python basics to public high school students from Santo Domingo, Dominican Republic.
- 2016 **Social Researcher**, *Fundación Equidad Chile*, Investigate about socioeconomic dimensions of Chilean health care system using household survey data.

## Conferences

- November, 2019 **IDB**, Washington D.C., Advances in School Assignment Systems in Practice: The Promise of Data Science.

## Awards and Scholarships

- 2019 M.A degree conferred with maximum distinction. Universidad de Chile.
- 2019 M.A Thesis graded with highest score. Universidad de Chile.
- 2018 B.A. degree conferred with distinction. Universidad de Chile.
- 2017 Second best of the promotion in the B.A. Final Exam. Universidad de Chile.
- 2014-2016 Excellence Board (Best 5% GPA of the cohort). Universidad de Chile.
- 2013 Merit Scholarship. Universidad de Chile.
- 2013 Highest National Score, History and Geography, University Entrance Exam (PSU)

## Computer skills

- Text `LATEX`, MARKDOWN, MS WORD
- Programming PYTHON, GIT
- Databases SQL, MS EXCEL
- Cloud AMAZON WEB SERVICES, GOOGLE CLOUD PLATFORM, MICROSOFT AZURE
- Computing
- Statistics STATA, R, MATLAB

## Languages

- Spanish Mother tongue
- English Fluent (TOEFL IBT: 103; R:29, L:29, S: 20, W:25)

## References

- Dante Contreras, *Universidad de Chile* [contreras.dante@gmail.com](mailto:contreras.dante@gmail.com)
- Rodrigo Valdés, *Pontificia Universidad Católica* [rodrigo.valdes@uc.cl](mailto:rodrigo.valdes@uc.cl)
- Christopher Neilson, *Princeton University* [christopher.neilson@gmail.com](mailto:christopher.neilson@gmail.com)

## Other Interests

- Rock Climbing
- Road Bike