

# Javier Cortés Orihuela

*Curriculum Vitae*

## PERSONAL DETAILS

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<i>Address</i>	83 Toesca, Valparaiso, Chile
<i>Phone</i>	+56973979320
<i>Mail</i>	j.cortes.orihuela@gmail.com
<i>Citizenship</i>	Canadian

## RECENT WORK EXPERIENCE

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### Support Teaching Assistant

January 2021 - Present

I am currently working as a support teaching assistant. Main duties include invigilating exams and grading assignments in various courses.

### Research Assistant

November 2020 - January 2021

I worked as a research assistant for professor Emrul Hasan. Some of my duties included managing financial databases, cleaning data sets and performing basic regression analysis.

### Teaching Assistant

September 2020 - December 2020

I worked as a teacher assistant for professor Emrul Hasan for the course ECON 226: Making Sense of Economic Data at UBC. My duties included holding tutorial sessions every week, helping students during weekly office hours, writing and grading assignments.

### Teaching Assistant

January 2020 - May 2020

I worked under professor Wendy Kei as a teacher assistant for the course ECON 326: Methods of Empirical Research in Economics at UBC. My duties included holding two hours long tutorial sessions every week, holding weekly office hours and grading assignments.

## SKILLS

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<i>Software</i>	PYTHON (SciPy, Numpy, pandas), R, Stata, Excel and L <sup>A</sup> T <sub>E</sub> X
<i>Languages</i>	Spanish (mother tongue) English (fluent) Italian (moderate)
<i>Miscellaneous</i>	FIDE Chess Master and tutor

## EDUCATION

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**BA, Honours Economics - 91.5% average**

2016-2021

*The University of British Columbia*

My education as an Honours economics student focused on both the fundamental aspects of economic theory and the applied side of econometrics.

**BA, Major in Mathematics - 83.6% average**

2016-2021

*The University of British Columbia*

My education as a mathematics student focused on the applied side of the discipline. This included the mathematical modelling of both deterministic and non-deterministic processes. Relevant courses covered topics in statistics, stochastic processes, partial differential equations and elementary numerical methods.

## AWARDS AND HONOURS

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<i>Dean's List</i>	2016W
<i>John Young Memorial Prize in Economics</i>	2016W
<i>Dean's List</i>	2017W
<i>Trek Excellence Scholarship for Continuing Student</i>	2017W
<i>Student Scholarships in Arts</i>	2017W
<i>Dean's List</i>	2018W
<i>Huston Family Scholarship in Economics</i>	2018W
<i>Trek Excellence Scholarship for Continuing Student</i>	2019W

## REFERENCES

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Available upon request