

## Joaquín Iglesias Turina

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<b>OBJECTIVE</b>	I am passionate about Statistics and Programming. I want a career that allows me to focus on those interests.	
<b>EXPERIENCE</b>	<i>Economist at BBVA Research</i>	August 2016 - Present
	Big Data Unit	
	<ul style="list-style-type: none"><li>• Taught a course for BBVA Research staff covering the basics of SQL and R.</li><li>• Conducted Topic Model analysis on Central Bank Communications.</li><li>• Developed an R interface for Google's Natural Language API.</li><li>• Developed an R framework for comparison of time series models' pseudo-out-of-sample performance.</li></ul>	
	<i>Teaching Assistant on Big Data and Natural Language Processing</i>	May 2017
	Provided practical exercises on Natural Language Processing for the Master on Big Data.	
	<i>Intern at BBVA Research</i>	May - August 2015
	Cross Country Emerging Markets Unit	
	<ul style="list-style-type: none"><li>• Developed an R program to access and manipulating the GDELT database.</li></ul>	
	<i>Intern at Endesa</i>	July - December 2014
	Forecasting and Controlling.	
<b>COMPUTER SKILLS</b>	R, Stan, Clojure, Python, OCTAVE, elisp, SQL, Emacs, Linux, Google Cloud Platform, Twitter API, MS Office.	
<b>EDUCATION</b>	<i>Master of Science, Econometrics</i>	2015 - 2016
	University of Amsterdam Specialized in Micro and Financial Econometrics.	
	<i>Bachelor, Economics</i>	2010 - 2015
	Universidad Carlos III de Madrid	
	Honors in Industrial Organization and Economic History	
	Erasmus Scholarship, Vienna University of Economics and Business	
	2013 Exchange, Long Beach State University, U.S.	2012-2013
<b>LANGUAGES</b>	<i>Spanish</i> , Native • <i>English</i> , Bilingual • <i>German</i> , Basic	
<b>INTERESTS AND ACTIVITIES</b>	Since 2010 until 2015 I played bass professionally in different weddings, events, the National Spanish Concert Hall and the Local and National TV station.	
	I believe in continuous education. Thus I have attended several MOOCS, including: <i>Introduction to Complex Analysis</i> , <i>Algorithms: Design and Analysis</i> , <i>Coding the Matrix: Linear Algebra through Computer Science Application</i> , <i>R Programming</i> .	