

# Guilherme Ferreira Pelúcio Salomé

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CONTACT INFORMATION	E-mail: <a href="mailto:guilhermesalome@gmail.com">guilhermesalome@gmail.com</a> Mobile: +1 (984) 329-2519 Website: <a href="http://guilhermesalome.com">guilhermesalome.com</a>
RESEARCH INTERESTS	Empirical Finance, Financial Econometrics, Economics
EDUCATION	<b>DUKE University</b> North Carolina, USA <b>Ph.D. in Economics</b> <b>2015 - 2020 (Expected)</b> Advisor: Dr. George Tauchen Committee: Dr. Jia Li, Dr. Tim Bollerslev, Dr. Andrew Patton Area of Study: Financial Econometrics  <b>IMPA - Institute of Pure and Applied Math</b> Rio de Janeiro, Brazil <b>M.S. in Mathematics</b> <b>2012 - 2014</b> Advisor: Dr. Aloísio Araújo Area of Study: Mathematical Economics, General Equilibrium.  <b>Inspere - Institute of Education and Research</b> São Paulo, Brazil <b>B.S. in Economics</b> <b>2008 - 2011</b> Advisor: Dr. José Heleno Faro GPA: 9.01/10 (3rd among 60) - Graduated with Honors
RELEVANT EXPERIENCES	<b>DUKE University</b> North Carolina, USA <b>Lecturer</b> <b>2018 - 2019</b> Lectured PhD and Master's students on: - Empirical Methods in High-Frequency Financial Econometrics - Python for Economists - Matlab for Economists  <b>Teaching Assistant</b> <b>2016 - 2017</b> - Empirical Methods in High-Frequency Financial Econometrics (Dr. George Tauchen) - Options and Futures (Dr. George Tauchen) - Introduction to Econometrics (Dr. James Roberts)  <b>Inspere - Institute of Education and Research</b> São Paulo, Brazil <b>Teaching Assistant</b> <b>2015</b> - Mathematics for Economists (Dr. José Heleno Faro)  <b>Valora</b> São Paulo, SP Brazil <b>Internship</b> <b>2011</b> Worked in project finance, building and updating valuation models based on discussions with clients.
SKILLS	<b>Languages:</b> Portuguese (Native), English (Fluent, TOEFL 118/120), Spanish (Basic) <b>Programming:</b> Python (advanced), Matlab (advanced), C++ and R (beginner) <b>Web Development:</b> HTML, CSS, Javascript ( <a href="#">link to certificate</a> )

OTHER  
RELEVANT  
EXPERIENCES

**Courses on Machine Learning:** Duke (Fuqua, 2018), Stanford University (Coursera, 2013), Caltech (edx.org, 2013)  
**Research Presentation:** 4th International Workshop in Financial Econometrics  
**Workshops:** SoFiE (2018), SoFiE (2019)

HONORS &  
AWARDS

Duke University Scholarship	<b>2016-2020</b>
Duke University Fellowship	<b>2015-2016</b>
CNPq Fellowship for Master's Studies	<b>2012-2014</b>
IMPA Fellowship for Summer Studies	<b>2012</b>
Insper Scholarship for Advanced Studies Program	<b>2010-2011</b>
Insper Financial Support	<b>2008-2011</b>
Insper - Graduated with Honor	<b>2011</b>