
Education

- 03/2013 - 08/2014 **Masters in Mathematical Economics**, IMPA - Instituto Nacional de Matemática Pura e Aplicada, Rio de Janeiro,
Courses in: Microeconomic Theory, Mathematical Economics and Finance I, Measure Theory, ODE, Numerical Analysis and Optimization.
Incomplete
- 2009 - 2013 **Bachelor in Mathematics**, UFMG - Universidade Federal de Minas Gerais, Belo Horizonte,
Introductory courses in: PDE, ODE, Topology, Differential Geometry, Number Theory, Physics, Numerical Calculus
Higher level courses in: Algebra, Probability, Linear Algebra, Analysis, Modern Geometry.

Experience

- 11/2014 - 02/2015 **Hacker School**, New York - NY, Winter 1 Batch, Activities include: Pair Programming, Study groups, attending workshops, giving presentations, working on several small projects, studying computer science fundamentals through books.
- 2012 **Undergraduate Research Project**, UFMG, CNPq Scholarship, Study Group Algebra focused in P-groups with professor Ana Cristina Vieira. Assistance with events organization: Workshop em Álgebra de Grupos (national - Group Algebra Workshop) and Bicentenário de Galois (local congress in honor of the Galois' Bicentennial).
- 2009 - 2012 **Tutorial Education Project**, UFMG, Department of Mathematics, Activities in Research, Education and Extension projects.

Programming

- Tools Emacs, \LaTeX , Linux command line utilities, Git
- Languages Comfortable with Python, Basic skills in Scheme and C