

## EDUCATION

### Texas A&M University

B.S. IN COMPUTER SCIENCE

Non-degree seeking exchange student participant of a Government of Brazil program Science Without Borders.

GPA: 3.77/4

College Station, Texas

September 2015 - Present

### Institute of Mathematics and Statistics (University of São Paulo)

B.S. IN COMPUTER SCIENCE

GPA: 8.9/10

Sao Paulo, Brazil

February 2013 - Present

## EXPERIENCES

### São Paulo Research Foundation

UNDERGRADUATE RESEARCHER

In this opportunity I developed alternative algorithms to solve the U-Curve problem, an optimization problem defined over a boolean lattice in which the objective function describes u-shaped curves for every chain of the lattice.

São Paulo, Brazil

January 2015 - July 2015

### Institute of Mathematics and Statistics (University of São Paulo)

PROFESSOR ASSISTANT

Professor assistant of Introduction to Computer Science class. I graded student homeworks, answered student questions and replaced the professor in the first two lectures of the course.

Sao Paulo, Brazil

August 2014 - December 2014