Marcelo Trylesinski | Résumé

Education

Universidade de São Paulo

Bachelor of Computer Science, 2015—present

Universidade Federal de Sergipe

Computer Engineering, 2014–2015

Experience

BrickAbode Florianópolis

Software Engineer 2018-01-present

Drawbridge Project: Create a big concrete box that has a Hardware Security Module inside that stores valuable information for blockchain transactions.

Royalty Exchange Project: Create tests on their website using Aloe Features and Selenium Webdriver. Also create web scrapers scripts.

Castle Exchange Project: Create tutorials to run based Blockchain criptocurrencies and environments to develop and run those criptocurrencies.

Recorded Future Project: develop NLP (Natural Language Processing) components for detection of valuable information in Italian text.

Freelance São Paulo

Private teacher 2013–2017

Maths, Physics and Chemistry private lessons for middle, high school and college students. Preparation for exams and projects guidance.

Itaú Unibanco São Paulo

Credit Policy Analyst Internship

2016/11-2017/05

Analysis of database generated through SAS programming language (Data Step/ SQL) to develop Credit Policy Management.

Squid São Paulo

Web Developer Internship

2016/04-2016/08

Creating web applications for clients.

Extracurricular

Olimpíada Brasileira de Informática

IME-USP

Honorable mention - 17° place

2015

Competitive programming

IME-USP

Studying, competing and solving challenges

2015

Languages

Portuguese: Native Spanish: Native

Italian: Fluent English: Fluent

Computer skills

- o C/C++
- Algorithms
- o Git
- Macros
- JavaScript

- Java
- Data Structures
- Subversion
- Linux
- HTML/CSS

Interests

- Languages
- Traveling
- Music
- Learning

- Algorithms
- Programming
- Challenges
- Teaching