



## CAREER PROFILE

I've been coding professionally since 2012, mostly with the Ruby and Python programming languages for web development. Backend is my favorite field and my focus, I love to learn a bit from each area which I have direct contact to though. So you can find me playing around with devops, mobile, data science or frontend from time to time. I believe in the value of t-shaped professionals.



## EMPLOYMENT HISTORY

### Backend Engineer

July 2017 - Present

Loadsmart - New York, US

Backend engineer at Loadsmart, a technology logistics company. Activities related with:

New projects: given the requirements, build the architecture for new projects, creating tech specifications, defining due dates, developing the stories and presenting the results.

Software development for an internal Truck Management System written in Python using Django and Django REST Framework: architectural decisions, software planning, creation of new features, maintenance, documentation and unit tests.

Build integrations with logistics partners to send and receive data via APIs or webhooks.

Automation, helping the developers team implementing tools to automate day to day work. For instance, participation in the adoption of Peril in the organization to help automation in the pull

# Camila Maia Cardozo

Web Developer  
Brazilian

✉ [cmaiacd@gmail.com](mailto:cmaiacd@gmail.com)

☎ +49 174 8161169

in [linkedin.com/in/cmaiacd](https://www.linkedin.com/in/cmaiacd)

🐙 [github.com/camilamaia](https://github.com/camilamaia)

🐦 [@\\_camila\\_maia\\_](https://twitter.com/_camila_maia_)

📍 Hamburg - DE

## EDUCATION

### Bachelor in Information Systems

Universidade Federal de  
Santa Catarina  
Florianópolis - Brazil  
2010 – 2016

requests.

Recruitment: helping the HR team with recruitment of new developers. Evaluating challenges and applying technical and cultural fit interviews.

Mobile Team: responsible to maintain and create endpoints in the company API to provide mobile applications data. Also, helping to create a SDK in Swift for the iOS apps.

## Rails Developer

March 2015 – November 2016

Analogy Co. - Budapest, Hungary

Web development at Analogy.co, an IT provider for human resources and knowledge management solutions. Developing, maintenance and tests for a Ruby on Rails application based on artificial intelligence. Activities related to architectural decisions, software planning, creation of new features, parallel programming (workers), search engine and user interface link, user interface improvements, application restructuring, unit tests and a slight notion about machine learning. Remote work from March 2016 to November 2016.

## Web Developer

August 2014 – December 2014

Chaordic - Florianópolis, Brazil

Web development at Chaordic, a recommender systems company. Activities related to manipulation of products performance indicators; performance monitoring of the organization's dashboard; billing; big data; internationalization of systems and infrastructure virtualization.

## Web Developer Trainee

August 2012 – July 2014

Chaordic - Florianópolis, Brazil

Web development at Chaordic, a recommender systems company. Activities related to creation and customization of web widgets; recommender systems integration; participation in the development of a portal integration; big data; handling performance indicators of the company's products; participation in the development of a dashboard and performance monitoring of this.

## Bachelor of Mathematics and Scientific Computing (incomplete)

Universidade Federal de Santa Catarina  
Florianópolis - Brazil  
2008 - 2010

## Pedagogy (incomplete)

Universidade do Estado de Santa Catarina  
Florianópolis - Brazil  
2008 - 2010

## LANGUAGES

Portuguese (Native)

English (Professional)

German (Basic)

## MAIN HUMAN SKILLS

Organization

Responsibility

Determination

## INTERESTS

## Scientific Initiation Scholarship

November 2010 – June 2012

LabSEC, INE/UFSC - Florianópolis, Brazil

Software development in the Hardware Security Module ASI-HSM project, in cryptographic keys and digital certificates lifecycle management at Computer Security Laboratory - LabSEC, Department of Informatics and Statistics (INE), Federal University of Santa Catarina (UFSC)



## SKILLS & PROFICIENCY

### Python & Django



### Ruby & Ruby on Rails



### Bash



### Relational Databases



### REST APIs



Also experience with: Java, Swift, JavaScript, HTML & CSS, Git, AWS, Docker, Terraform, PostgreSQL, MongoDB, Redis, Sidekiq, Rspec, Pytest, Ruby Sinatra, AngularJS



## COMMUNITY

 Football

 Travel

 Dogs

 Music

## Tutor

April 2019

[AceleraDev Loadsmart Women Edition](#)

Tutor at AceleraDev Loadsmart Women Edition powered by Codenation. A program 100% free, online, exclusive to women, focused on backend that seeks to prepare and include new talents in the market. Activities: five classes about basics concepts of Python, Django and REST APIs, as well as taking doubts of the students about the content of the classes during the week.

[About the Program / Slide decks and code](#)

## Mentor

August 2018

[Rails Girls Floripa](#)

Mentor at Rails Girls Floripa 2018, occurred on August 24th and 25th, 2018, in Florianópolis, SC, Brazil.

## Speaker

April 2018

[The Developers Conference](#)

Speaker at "The Developers Conference" occurred between April 18-21st, 2018 in Florianópolis, SC, Brasil.

[Danger: smarter, faster and more efficient code reviews / Presentation](#)

## Guest Speaker

November 2017

[Inspiring Girls Brasil](#)

Guest Speaker at "Inspiring Girls with TEC Women" occurred between November 20-24th, 2017, at E.B. Maria Tomázia Coelho elementary school in Florianópolis, SC, Brasil.

[Presentation \(PT-BR\)](#)

## Guest Speaker

October 2017

## Inspiring Girls Brasil

Guest Speaker at "Inspiring Girls with TEC Women" occurred on October 23rd and 24th, 2017, at EBM José do Valle Pereira elementary school in Florianópolis, SC, Brasil.

## Mentor

December 2016

### Rails Girls Floripa

Mentor at Rails Girls Floripa 2016, occurred on December 2nd and 3rd, 2016, in Florianópolis, SC, Brazil.

## Speaker

November 2012

### XII SBSeg

CARDOZO, C. M. Adaptações em um HSM para homologação na ICP-Brasil. Oral communication in Workshop of Scientific Initiation and Graduation (WTICG) in XII Brazilian Symposium on Security Information and Computer Systems (XII SBSeg), 2012, Curitiba.



## COURSES

"Docker: criando containers sem dor de cabeça" - 2019

"Aprendendo Swift do iniciante ao avançado (Mac and Windows)" - 2018

"M101JS: MongoDB for Node.js Developers" - 2014



## PUBLICATIONS

2012 - CARDOZO, C. M.; WELTER, G. A.; JÚNIOR, C. D.; JÚNIOR, A. B.; CUSTÓDIO, R. F. Adaptações em um HSM para homologação na ICP-Brasil. Full article published in the proceedings of the XII Brazilian Symposium on Security Information and Computer Systems (XII SBSeg), 2012, Curitiba.

Designed with ❤ by Xiaoying Riley for developers