Camila Stenico dos Santos

INTRODUCTION

- São Paulo/SP
- +55 (19) 98809-4195
- stenico.camila@gmail.com
- linkedin.com/in/camila-stenico
- github.com/cstenico

LANGUAGES

Portuguese

English
Certification:
CAE - Cambridge Advanced English

SKILLS

C/C++

Java

Python

HTML & CSS

Javascript

Ruby on Rails

React.js

Angular.js

Arduino / ESP8266

SQL

NoSQL

Cloud Computing

Parallel Programming

Data Mining

Adobe Photoshop

Microsoft Office

EXTRA

- Research qualified for the 25th SIICUSP International Round
- Winner - SheHacks 2019
- Winner - Monitora Contest - Software Engineering Project
- Technovation Girls Brasil Mentor - São Carlos (2018)

EXPERIENCES

May 2019 - December 2019
Ambassador at TODXS
Main responsibilities: Develop a project focused on solving LGBTI+ community problems through mentorship with TODXS members and LGBTI+ activists involved in research and entrepreneurship.

March 2019 - December 2019
Research & Development Intern at LAPRAS/USP
Main responsibilities: research, develop and test prototypes related to automation in plants.
Skills: Embedded programming using ESP8266; Software Engineering applied to the project documentation and elaboration of a requirements document for the client system; Cloud programming using AWS and Google Firebase; Development and validation of features using the internal system in Angular; Data Analysis; Git.

May 2017 - March 2019
Full Stack Developer Intern at The Business Therapist
Main responsibilities: Develop software to automate processes in small companies; create mockups; set up web architecture; give support to Brazilian and Canadian clients
Skills: Systems developed using Ruby on Rails; PostgreSQL; JavaScript, React.JS. Test-Driven Development and Agile.

August 2015 - November 2018
Rugby Director (2015) / Sports Marketing Director (2017) / Marketing Director (2018) at Atlética CAASO
Main responsibilities: coordinate the marketing team in 2018, find sponsors for the rugby team, recruit new players and organize tournaments with companies and other universities.
Soft skills: communication, teamwork, critical thinking and leadership.

August 2016 - September 2017
Undergraduate Researcher at São Carlos School of Engineering - USP
Main responsibility: Development of an interface of control and communication of an autonomous boat using web architecture.
Skills: Raspberry Pi, C at the boat core; Lisp Server; AJAX, HTML/CSS and JavaScript system.

March 2015 - August 2016
Marketing Director at SAECOMP USP
Main responsibilities: Reformulating SAECOMP's statute, as well as all the organization, analyse and execute projects, create performance indicators and improve communications with students and professors.
Soft skills: communication, teamwork, critical thinking and leadership.

EDUCATION

Institute of Mathematics and Computer Science - University of São Paulo
Bachelor of Science in Computer Science - *2017 - 2019*
Relevant Courses Included:

Cloud Computing	Concurrent Programming
Data Mining in Large Databases	Advanced Algorithms
Natural Language Processing	Software Engineering

Institute of Mathematics and Computer Science & São Carlos School of Engineering - University of São Paulo
Completed 123 credits towards a Bachelor of Science in Computer Engineering *2014-2016*
Relevant Courses Included:

Intro to Computer Science	Eletrical Circuits	Digital Systems
Data Structure	Database	Operational Systems
Networks	Computer Architeture	