

Education

- Santa Catarina State University - Joinville, Brazil - Undergraduate in Computer Science (2017)
Graduate Program in Applied Computing (master degree)
 - Teaching assistant of Formal Languages by two years
- Participated at Hilbert Bernays Summer School on Logic and Computation 2016 and 2018
- Participated Coq Andes Summer School 2020

Languages

	Listening	Reading	Speaking	Writing
Portuguese	Native	Native	Native	Native
English	Competent	Good	Competent	Competent

- CEFR Level: B2

Programming Languages

- Imperatives: C, Python, C++, Java, JavaScript, TypeScript, PHP
- Declaratives: Haskell, Coq, Erlang

In order of familiarity

Tools

- OS: Linux and Windows
- Version-control: Git
- Text editors: Emacs, Vim, VSCode
- Markup languages: HTML, Latex
- Style languages: CSS
- Databases languages: SQL

Brief resume of my qualifications and interests

- General knowledge in Computer Science: solution of combinatorial problems through metaheuristics, complexity theory, parsers implementation, distributed systems and parallel programming.
- Personal interests: functional programming, type systems, property based software tests and formal methods.

Professional Experience

- Developer in Treasy between Oct/2019 and Nov/2019 (2 months).

Where to find me

- Personal web-site: <https://rafaelcs10.github.io>
- GitHub: <https://github.com/rafaelcs10>
- LinkedIn: www.linkedin.com/in/rafaelcs10