Fabiano Almeida Rosas *November 30, 1986*

fabianorosas@gmail.com • +55 (42) 9918-1626

15 de novembro 320 • Ponta Grossa • Parana • Brazil

Summary

Currently pursuing a Bachelor's degree in Computer Science at Federal University of Technology - Parana UTFPR.

I'm a final-year student of Computer Science facing the challenge of choosing whether to work in industry or to keep in the academic field. I managed to stand top of class throughout all of my academic career and always tried to absorb all that was being taught to me, which is why I feel very inclined to keep doing research and give back to society in the form of teaching. On the other hand, I'm a curious, fast-learning person and the myriad of technologies that keep Computer Science going make me very excited about the field and are always keeping me busy in my off-school hours, whether through news, hobby projects or self-study. That makes me want to get a job in industry and contribute to this whole ecosystem. I'm very enthusiastic about the impact that software can have in human lives.

Education

Federal University of Technology - Parana UTFPR   PONTA GROSSA, BRAZIL

Bachelor degree in Computer Science   *2011 – 2014*

Focussed on formal methods applied to network protocols, object oriented development and open source technologies.

State University of Ponta Grossa   PONTA GROSSA, BRAZIL

Bachelor degree in Agronomy (discontinued)   *2004 – 2011*

Skills

Technical specialties: Software design and implementation mainly in Java/C. Studied formal languages and formal verification through Model Checking. Linux user for 3+ years, working in a minimal setup and making heavy use of the command line. Comfortable with bash and automation with shell script. Did some programming in Python/Lisp/Javascript. Lectured courses in introductory Linux and LaTeX.

Natural Languages: Portuguese *(mother tongue)*, English *(full professional proficiency)*, French *(beginner)*, Russian *(beginner)*.

Interests

Non-exhaustive and in alphabetical order: Advances in science and technology, automation, basketball, cats, chess, craftsmanship, education, languages, open source, outdoors, research, software engineering, typography (e.g. LaTeX).

Relevant links

LinkedIn
GitHub