

Education

- Santa Catarina State University - Joinville, Brazil - Bachelor in Computer Science, from mid 2012 to early 2017
 - Teaching assistant of Formal Languages by two years
 - Completed a scientific initiation in non-linear dynamics systems
- Santa Catarina State University - Joinville, Brazil - Masters Program in Applied Computing, from mid 2017 to mid 2019
- Participated at Hilbert Bernays Summer School on Logic and Computation 2016 and 2018
- Participated at Coq Andes Summer School 2020
- University of Copenhagen - Copenhagen, Denmark - PhD in Computer Science, from early 2022 to late 2024 (expected end date)

Languages

	Listening	Reading	Speaking	Writing
Portuguese	Native	Native	Native	Native
English	Proficient	Proficient	Proficient	Proficient

- CEFR Level: B2

Areas of Scientific Interest

- Proof Assistants
- Formal Methods
- Distributed Systems
- Type Systems for Programming Languages

Publications

- Análise do Sistema de Tipos de Haskell - Workshop - Escola de Informática Teórica - WEIT 2017
- Monadic W in Coq - SBLP 2020