Education

- Santa Catarina State University Joinville, Brazil Undergraduate in Computer Science (2017)

 Graduating in the Graduate Program in Applied Computing (master degree) (now)
 - Teaching assistant of Formal Languages by two years
 - Completed a scientific initiation in non-linear dynamics systems
- Participated at Hilbert Bernays Summer School on Logic and Computation 2016 and 2018

Languages

Listening Reading Speaking Writing
Portuguese Good Good Good
English Good Good Moderate Moderate

Areas of Scientific Interest

- Proof Assistants
- Type Theory
- Formal Methods
- Programming Languages Theory
- Theoretical Computer Science
- Category Theory

Current Subject of Study

- Coq proof assistant
- Certification of type inference algorithms
- Formalization of type systems of programming languages

Publications

• Análise do Sistema de Tipos de Haskell - Workshop - Escola de Informática Teóricaa - WEIT 2017