

# Theo Canuto

## COMPUTER SCIENCE



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## PROFILE

Pontifical Catholic University of Rio de Janeiro's (PUC-Rio) Computer Science Class of 2026 with a full ride scholarship from the Behring Foundation to recruit talents in the I.T. field.



## EDUCATION

### High School

Associate Degree in Information Technology

Federal Center for Technological Education of Rio de Janeiro - CEFET-RJ

Class of 2022

### Undergraduate in Computer Science

Pontifical Catholic University of Rio de Janeiro

Full ride scholarship

Class of 2026



## WORK EXPERIENCES

- Research leader on the study about the impacts of toxicity in collaborative open source platforms for software development - PUC-Rio's Machine Learning for Software Engineering Laboratory (current)
- Research volunteer - PUC-Rio's Technology and Communication Center of the Laboratory of Digital Media Monitoring (current)
- Mathematics teacher and Python tutor - PUC-Rio (current)
- English and Python teacher - Kidsa (2022 - 2023)
- Cyber Security Intern - 3Elos (2020 - 2021)
- CNPQ researcher (2015 - current)



## SKILLS

- Python
- C, C++, C#
- JavaScript, HTML, CSS
- Machine Learning
- Office package
- English



## COMPLEMENTARY ACTIVITIES

- Fórmula Drone - CEFET-RJ Academic League (2019)
- Silver medal for "Extensions in the Cartesian plane and in space of the Theorem of Pythagoras" - Teaching, Research and Extension Week (SEPEX 2019)
- Model United Nations - Fundação Osório (2019, 2023)
- Model United Nations - CEFET (2019, 2023)
- Model United Nations - IFRJ (2020)
- Gold medal for "Calculation of approximations of pi, via physics experiments" - Teaching, Research and Extension Week (SEPEX 2022)