

# MATHEUS TEODORO

SOFTWARE DEVELOPER

Brazil | Salto - SP | Email: devmatheusteodoro@gmail.com | Phone: +55 (11) 996561495  
GitHub: github.com/DevMatheusTeodoro | LinkedIn: linkedin.com/in/dev-matheus-teodoro

## PROFILE

Fueled by curiosity and determination, I have been dedicating myself to the field of Information Technology. Although I don't yet have formal professional experience in the field, I am committed to continuously developing my skills through university studies, online courses, and personal projects. I actively seek new challenges that allow me to put theory into practice and continue learning.

## EDUCATION

2023 - 2027	<b>Bachelor degree:</b> Software Engineering Cruzeiro do Sul Virtual
2021	<b>Technical Course:</b> Information Technology IFSP - Instituto Federal de Educação Ciência e Tecnologia de São Paulo
2020	<b>Qualification:</b> Technical Support Analyst MicroPro - Desenvolvimento pessoal e comportamental
2020	<b>Qualification:</b> Linux and Electronics Techniques MicroPro - Desenvolvimento pessoal e comportamental
2017	<b>Qualification:</b> Pre-Military CEPM - Centro de Educação Pré-Militar

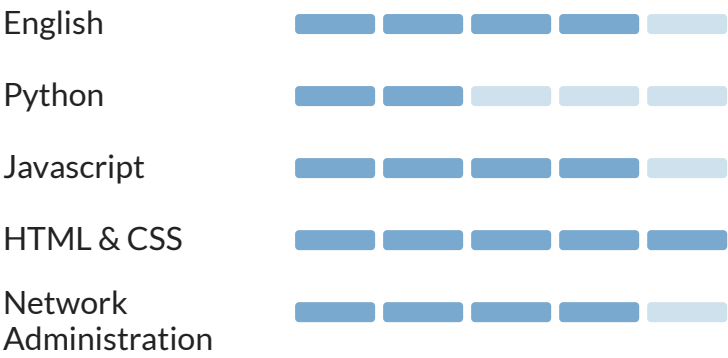
## PROFESSIONAL EXPERIENCE (MOST RECENT)

### Multifunctional Attendant | Poupatempo – CiX Citizen Experience

12/2024 – Present

- Identification and **resolution of technical problems** in **systems** and **equipment**, such as computers and self-service kiosks.
- Work focused on **problem resolution**, **clarification of doubts**, and guidance on procedures related to Detran-SP, RG, and CIN (National Identity Card).
- Monitoring work flows in **management systems** (SAC, SEI), contributing to **optimization** and **automation of processes**.
- **Training** and **guiding** new employees on processes and best practices, promoting integration and alignment of objectives.
- **Organization**, verification, and archiving of documents for submission to agencies such as Detran-SP.

SKILLS



QUALITIES

- Problem-Solving
  - Curiosity
  - Proactivity
- Organization
  - Teamwork
  - Responsibility