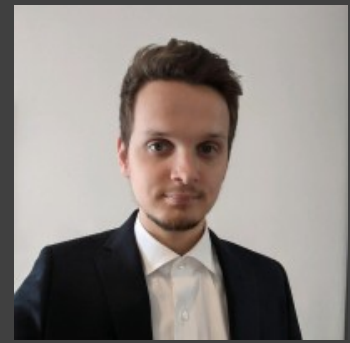





# Stefano Pessotto




## MSc student



### Short Resumé

- 2018–2019 **Firmware Developer**   
CONTINGENT WORKER · Structura Technology & Innovation 📍  
Firmware development for embedded systems and testing.
- 2017 **Apprentice**   
APPRENTICESHIP · Zopas Industries Heating Element Technologies 📍  
Development of a system architecture for an embedded system with mock up using QT. Training on embedded firmware development and APQP.
- 2016 **Apprentice**   
APPRENTICESHIP · G2G Communities CIC 📍  
Development of learning resources. Teaching activities to adults and children.

### Degrees

- 2017 **Graduate Student**   
DEGREE IN COMPUTER SCIENCE AND TELECOMMUNICATION · I.I.S. Vittorio Veneto "Città della Vittoria" 🏛️
- 2021 **Bachelor of Science**   
BACHELOR DEGREE IN COMPUTER SCIENCE · University of Udine 🏛️
- Ongoing **Master of Science**   
MASTER DEGREE IN COMPUTER SCIENCE (ALGORITHMS AND AUTOMATED REASONING) · University of Udine 🏛️

### Volunteering

- 2015-2017 Volunteer, San Vincenzo de Paoli.

### Projects

- 2024 Tutor for Web Security, CyberChallenge.IT 2024.
- 2023 Tutor for Web Security, CyberChallenge.IT 2023.
- 2022 Tutor for Web Security, CyberChallenge.IT 2022.
- 2020 Member of team MadrHacks, CyberChallenge.IT 2020.

### Hobbies



CyberSecurity



Algorithms



Linux



Programming



Open Source