



António Melo

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Born 14 March 1996

WORK EXPERIENCE

May 2017– March 2018

ENEI Staff Member

FEUP, Porto, Portugal
• National meeting of Computer Engineering students

July 2017 - present

Member

NIAEFEUP, Porto, Portugal
• Informatics Division for the Students' Union at the Faculty of Engineering of the University

March 2017 - May 2017

IT supervisor

Armazém22, Porto, Portugal
• Ticket office, IT support and supervision

November 2016

Contest Participation

Imagin Challenge, Barcelona, Spain
• Android game development

July 2016– present

Supervisor

Hora das Crianças Lda, Porto, Portugal
• Supervision and organization of parties for children

VOLUNTEER EXPERIENCE

2017

Web Summit - Registration Team

Altice Arena, Lisboa, Portugal

2017

Informatics Group Supervisor at Engineering profession week (SPE)

Faculdade de Engenharia da Universidade do Porto (FEUP), Porto, Portugal

EDUCATION

2018

Semester Abroad

Budapest University of Technology and Economics, Budapest, Hungary

2014 – present

Master's Degree in Informatics and Computer Engineering

Faculdade de Engenharia da Universidade do Porto (FEUP), Porto, Portugal

2011 – 2014

Science and technology (High school)

Escola Secundária EB 2 3 Clara de Resende, Porto, Portugal

ACHIEVEMENTS

- 2014 **Excellence Award**
Finishing High school in Science and technology with an average grade above 17

PERSONAL PROJECTS

- 2017 **Cocu (Co-creative Universe)**
Kickstarter for solidarity projects, involving payments with crypto currencies.
- 2017 **Charge**
Web app that helps sales teams when doing business on the field. Interoperability with Primavera.
- 2017 **.bat**
Online store that sells tech related items
- 2017 **Distributed Backup Service**
Distributed backup service for a local area network (LAN)
- 2017 **Crab Stack**
Board game implementation with a graphical interface using WebGL and Prolog
- 2016 **CookieFetch**
Android game application developed in the Imagin Challenge contest
- 2016 **Inside the Death Star**
Android game application developed for the Object Oriented Programming Laboratory class in FEUP
- 2016 **Restaurant review website**
Project for the Web Languages and Technologies class in FEUP

SKILLS

- Languages** Portuguese - Native speaker
English - B2
Spanish - A2
- Programming** Android
Java/JavaScript/React
CSS
HTML
C/C++
PHP
Elixir

ADDITIONAL INFORMATION

- Driving licence** B
- Interests** Technology | Programming | Sports | Music