



GUILHERME PINHEIRO

ELECTRONICS & AUTOMATION ENGINEER

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SKILLS

Adaptation & Flexibility
Creativity
Organization
Problem Solving
Strategic Thinking
Teamwork




PROGRAMMING SKILLS

→ C → Java
→ Python → HTML5

LANGUAGES

→ Portuguese - Native
→ English - B1

EVENTS

-  1st Place - Eurekathon (2020)
-  Bosch Connect Days (2019)
-  COTEC i4.0 Challenge (2019)

PERSONAL PROFILE

I am an engineer who is passionate about motorsport engineering and can work in electronics and automation as well as informatics. I am a highly disciplined person with strategic thinking and a sensitive understanding of what is demand today from an engineer. This allows me to guide my performance with basic principles such as collaboration, organization, and teamwork.

PRESENT PROJECTS

- **Team Leader HB - Hunger Byte**
I came to my colleagues with the idea to create an innovative digital team. As a team leader, I'm looking forward to making us accomplish new challenges and helping us achieve our professional growth.
- **Shell Eco-Marathon**
Shell Competition

EDUCATIONAL HISTORY

Integrated Master in Electrical and Computers Engineering

FEUP | Sept 2017 - Present

- Current Year: 4
- Field of studies: Electronics & Automation
- Master: Robotics & Systems

WORK EXPERIENCE

Summer Internship

Bosch Car Multimedia, Braga | July 2017

- I had the opportunity to interact with several types of engineers, such as informatical, electrical, and mechanical engineers. This allowed me to decide what I wanted to study and what I aspire to follow in the future. Besides this, some of my personal skills, like communication, project management, planning, and strategic thinking were also improved.

Summer Internship

CEIIA, Matosinhos | July 2015

- Throughout two weeks, I had the opportunity to get to know some of CEIIA's projects and to learn about polymers. This summer internship was a collaborative work with my 5 colleagues in order to prepare us for next year's F1 IN SCHOOLS competition.