

CONTACT



Doutor Anibal Queiroga 15 7005 Évora Portugal



+351 962 162 811



pedroamaro97@gmail.com



<u>LinkedIn</u> | <u>GitHub</u> | <u>WebCV</u>

PERSONAL INFO

Date of birth 09.10.1997

Nationality Portuguese

Work Permit EEU national

LANGUAGES

Portuguese

Native

English

Business fluent

German

Basic

INTERESTS

- One of my hobbies goes by watching educational videos and lectures.
- Learning more and more about languages/libraries and frameworks.
- Solving complex coding issues

PEDRO **A M A R O**

Software Engineer

PROFILE / SUMMARY

Deep knowledge of programming with high sensitivity to algorithmic complexity. As a junior developer, I feel that I still have a lot to learn and it is this hunger for knowledge and professional progress that makes me want to learn about new technologies and cultures so that I can be a better version of myself!

One of the things I am proud to have done in my current job was to be one of those responsible for integrating the API Voyado (CRM) for the <u>Aarke</u> store. I was also the main front-end developer responsible for the <u>Lightningbolt</u> project.

Some university projects details can be read on my webCV.

AREAS OF EXPERTISE

- Backend development
- Data structures and algorithms
- E-commerce development
- Object Oriented Programming
- Frontend development
- Dynamic web development
- Problem Solving
- Low Level Programming

TECH STACK

Languages: Python, Java, C, JavaScript, SQL, HTML, SASS / LESS, JSON, XML, OCaml

Libraries: jQuery, React

Databases: MySQL, PostgreSQL

Frameworks: Magento 2(E-commerce), Git, Spring Boot

Software: Jetbrains ides, Visual Studio Code, Docker, Jira, Sequel-Ace

EDUCATION

Bachelor's degree in Computer Science Engineering EQF level 6 University of Évora

09/2017 - 8/2020

Some of the course classes:

- Computer network
 - Data Structures and Algorithms
 - Database
 - Declarative Programming
 - Linear Algebra and Analytical Geometry
 - Mathematical Analysis

WORK EXPERIENCE / PROJECTS

Frontend developer

Improove • Évora, Portugal

09/2020 - today

Working with the Agile/Scrum methodology on Magento department. Some of my day-to-day technologies are:

LESS, HTML, PHP, JQUERY, REST, XML, Docker, GitHub, and JIRA.

Given my backend background from university, I am currently working on tasks with backend development too as I see myself as a future full stack developer.

- Help architect solutions to build new features required by the clients.
- Create new layouts, modules, widgets, templates, and jQuery scripts on a weekly basis.
- Apply style according to the designs with a critical spirit taking into consideration the best UX practices.
- QA tests to identify and evaluate bugs and performance issues with Lighthouse.
- Help the support team when I am out of tasks on a project.

PROFESSIONAL DEVELOPMENT

Certifications

2017 - 2020 Computer Science Engineering

