

# ARTHUR RODRIGUES MARQUES, FRONT-END DEVELOPER

Porto, Portugal

(+351) 938566646 | [arthur.marques.dev@gmail.com](mailto:arthur.marques.dev@gmail.com)

<https://www.linkedin.com/in/arthurrmarques/> | <https://amarques-portfolio.netlify.app> | <https://github.com/Arthurmqz>

## PROFESSIONAL SUMMARY

An effective communicator, who interacts positively and efficiently in a team, detail orientated, with a solid scientific background, excellent time management, quickly adaptive to shifting priorities and new demands, and applies clear analytical thinking to troubleshooting.

A result-oriented professional, focusing on the company's guidelines, willing to push forward to the limits to achieve big goals.

Creative, dedicated, proactive, self-taught, eager to constantly learn, and in constant evolution.

## EDUCATION

### UNIVERSIDADE DO PORTO

PORTO, PORTUGAL

*Master of Science, Agricultural engineering*

SEPTEMBER. 2019– DECEMBER. 2021

- Research Volunteer (2020).

### UNIVERSIDADE FEDERAL DO CEARÁ

FORTALEZA, BRAZIL

*Bachelor, Agricultural engineering*

AUGUST. 2011– JULY. 2017

- Exchange program at University of Manitoba (2013-2014).
- Undergraduate Student Researcher (2015-2017).

## PROFESSIONAL EXPERIENCE

### FREELANCE

PORTUGAL

*Front-end developer*

APRIL. 2022

- Responsible for implementing the design thinking, color palette, and accessibility (accessible design and evaluation).
- Create a whole responsive webpage using React JS.
- Studying React Native and back-end (NodeJS).

### OTM VERDE

PONTA DELGADA, PORTUGAL

*Agronomist*

FEBRUARY. 2021– DECEMBER. 2022

- Responsible for implementing an intelligent work method to increase the performance of greenhouse grow operations.
- Responsible for improving the preventive maintenance programs and continuous improvement procedures for plant growth.
- Development of growing schedules in line with business targets.

### SICOOB CREDIADAG

GOIÂNIA, BRAZIL

*Agricultural Credit Auditor*

SEPTEMBER. 2018– SEPTEMBER. 2019

- Supervising land conservation projects and waste management programs for farms.
- Implementation of an efficient reports production method to improve the analysis of agricultural loans.

## LANGUAGES

**Portuguese** (Native); **English** (Advanced); **Spanish** (Basic)

## PUBLICATIONS

- The Technological Level of Agricultural Mechanization in the State of Ceará, Brazil  
JANUARY - 2019
- Metodologia do teste de condutividade elétrica em sementes de sorgo granífero  
MARCH – 2018

## ADDITIONAL INFORMATION (OR OTHER EXPERIENCES & INTERESTS)

- Volunteer at Woof Brazil (2017-2018)