



Rafael Marques

OutSystems Associate Developer

Experience: 3 months

Skills

OutSystems	●●●●○
HTML5	●●●○○
Javascript	●●●●○
CSS	●●●○○
SQL	●●●○○
English	●●●●○

Other Skills

Microsoft Office

Certification & Education

2020: OutSystems Associate Web Developer Certification

2020: ITUp OutSystems Training Program (12 weeks)

2018: Minor in Geology

2015: Biology Degree

About

Looking forward to find his passion and not happy on his Professor Master's degree, Rafael by following the job market tendencies in IT started programming by himself.

By trying different programming languages he loved and easily learned the ones that use logic and reasoning. After one month of self-learning, he found ITUp OutSystems course which he applied for and successfully finished it with a high grade.

He's hard work and commitment before and during the course led him to great success.

Experience

ITUp - OutSystems Trainee

Jan 2020 - Mar 2020

Web Development - HTML/CSS, Algorithms and Data Structures, SQL;

Outsystems Development: Screen Lifecycle, Modeling Data and Relationships, Widgets, Debugging, Data Queries, Actions, Code Reusability, Input Validation, Ajax Interaction, Web Blocks, UI Reusability, Security, Session Handling, Web Services, Themes and Styling, Scaffolding, Rich Widgets, Silk UI, Asynchronous Processing, Performance Best Practices, Usability, Architecture Basics, Multi-Language;

Agile Methodology - Daily scrums and team work empowerment

Tuturing Center - Tutor

Jan 2018 - Dec 2019

Tutoring many students from basic to high school, in different subjects like Mathematics, Fisics, Chemistry, Biology and Geology. This experience allowed him to develop a skill set such as planning and organization, interpersonal relationship and adaptation.

Universidade de Lisboa - Researcher/Laboratory Assistant

Oct 2015 - Oct 2016

Responsible for the project "Plant-Plant interaction: a solution to surpass the problems caused by aluminium in acid soils". He had to evaluate the potential positive interactions between resistant aluminium species in consociation with durum wheat in hydroponics and in vase, under increasing concentrations of aluminum chloride.