# Filipe Ribeiro

#### Software Engineer

①9 July 1993

Ermesinde, Portugal

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## Soft Skills -

Teamworking

Adaptability

**Conflict Resolution** 

Communication

Leadership\*4 Interpersonal\*5

(\*)[The skill scale is from 0 (Fundamental Awareness) to 6 (Expert).]

### Technical Skills -

SQL C++

C#\*3 HTML\*5 PHP\*4 Javascript\*4 CSS\*4

(\*)[The skill scale is from 0 (Fundamental Awareness) to 6 (Expert).]

## Tools/Frameworks

Atom
Oracle SQL Developer
AngularJS
ROS

Ruby on Rails\*3 React\*3

(\*)[The skill scale is from 0 (Fundamental Awareness) to 6 (Expert).]

### About Me

I am a 24 year-old soon-to-be Master in Informatics and Computing Engineering from the Faculty of Engineering of the University of Porto, who is ecstatic about the idea of starting a career in this area.

Throughout my degree I gained experience in coding in several languages and using several different tools and frameworks. Acquired experience in team-working and project management as well.

Fluent in the Portuguese and English languages, proficient in Spanish and a basic French speaker.

### **Projects**

Current ITS Talent - Applicant Tracking System FEUP, ITS ector

Project being done in the Project Management course at FEUP for the company ITSector, a Software Development enterprise created to

provide the IT market with added value solutions.

Applicant Tracking System to optimize ITSector's recruitment and se-

lection processes.

2017 Traffic Sign Recognition using Conde Simulator FEU

Application made for the Robotics course at FEUP.

Apllication to develop an autonomous robot and endow it of traffic

sign recognition and adequate behavior.

2015 Energetic Efficiency in Wireless Sensors Networks FEUP

Application made for the Agents and Distributed Artificial Intelligence

Course at FEUP.

Implementation and analysis of the experimental results of a

coalition-forming algorithm in pollution detection in a river.

#### **Education**

since 2011 College Faculty of Engineering of the University of Porto

Master in Informatics and Computing Engineering

2008-2011 High school Escola Secundária de Ermesinde

Sciences and Technologies