

## Curriculum Vitae



## Ivo de Castro Ferro - Software Engineer

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2017/06 – 2017/07: Clean Sheets project consists of an "Excel Stylish" standalone Java application. It was developed with a team of 20 members, which was divided into 3 distinct functional areas. The Scrum framework was adopted together with the Jira software to track issues. Gradle was used as the build system. The continuous integration on a git repository with a single branch was adopted. SonarQube and Jenkins were applied to guarantee the product quality. I developed the real-time worksheets sharing using Berkeley Socket, tagging contacts mechanism, search contacts by tags and macros language with formulas support.

2015/06 – 2015/07: In the internship at Shortcut I have contributed to the **development of the backend of a blog in asp.net** which was integrated with an e-commerce store. The Scrum framework was used.

I do **game development** as a hobby and I have participated in two game jams. One of them I obtained the 3<sup>rd</sup> place with a local multiplayer platform game which we had to collect power-ups and dodge enemies.

2018/02 – 2018/07, Internship at Bitmaker Software: Software Engineer – Creation of a website builder for a CMS using Elixir and Vue.js.

2015/04 – 2015/07, Internship at Shortcut as Web Developer: Worked with ASP.NET and Microsoft related technologies, Facebook API, Umbraco.

2013/05 – 2013/07, Internship at FTP Soluções Informáticas: Software and Web developer. Worked with C#, PHP, HTML, CSS, and JavaScript.

English level C1 – Professional training from the British Council. Completed 27 hours of language training at ISEP.

I enjoy **traveling** and meet new people and cultures. I've visited Poland, France, and Spain.

I love to do **sports**, I've practiced karate for over 3 years.

## Soft Skills Hard Skills Others

Teamwork Flexibility Autonomy Assertive Honest Competitive	ASP.NET MVC 200h Transact SQL 50h PL SQL 60h NodeJS 350h Mongo DB 100h C# 200h Java 250h C 100h	VueJS 250h React 250h Elixir 250h BlockChain 100h JavaScript 250h Docker 50h Jira 50h Git 300h	Design Patterns  Domain-Driven Design  Functional Programming  Apologist of good practices  Driving license cat. B
	SailsJS <b>100h</b>	Unity5 <b>65h</b>	