Pedro Tavares

pedrotavares.dev@gmail.com

http://ordepdev.me
http://github.com/ordepdev

Work Experience

- **ORBCOM** — Porto, Portugal
  Software Developer — *November 2013 - April 2016*
  - As a consultant I was responsible for the specification, design, development and testing of applications with several requests per second and multiple timezones, as well as integration and reports.
  - Responsible for the ASP.NET MVC and Umbraco development as well as mentoring interns on both technologies with several in-house hands-on.
  - Responsible for the development of e-commerce solutions using Umbraco and Merchello.
  - Implemented a custom frontend workflow for the entire team using GruntJS.
  - Responsible for the development of an offline web app with Node.js, PouchDB and CouchDB.
  - Recently I was responsible for the development of a RESTful web service for a mobile app with Spring Boot and deployed to AWS using a Docker container on a fully automated workflow.

- **Unicer** — Porto, Portugal
  Lead Umbraco Developer — *January 2015 - December 2015*
  - Part of a team responsible for building modules and launching websites based on the Carlsberg Pegasus project.
  - Launched three core websites: Super Bock, Água das Pedras and Carslberg Where is the Party.
  - Responsibilities include specification, design, development and testing of the Unicer core modules, as well as release engineering and mentoring of other team members.
  - Contributed in several ways to Umbraco as a Service.

- **ORBCOM** — Porto, Portugal
  Intern Software Developer — *February 2013 - October 2013*
  - Part of a team responsible for the specification, design, development and testing of an hybrid mobile app.

- **Imaginasoft HS** — Porto, Portugal
  Intern Software Developer — *February 2012 - July 2012*
  - Part of a team responsible for development and testing of a healthcare solution.

Education

- **Polytechnic Institute Of Cávado And Ave** — Barcelos, Portugal
  Licentiate in Health Informatics — *2009 - 2012*
  - Internship at Imaginasoft HS

Skills

Languages: C#, Java and JavaScript

Interests: automated workflows, microservices, performance and scalability, test driven development, design patterns and databases

Activities

Attended at Sapo Codebits VI and VII.