Víctor Pérez Miralles

Software Engineer, Master's Degree in Intelligent Systems
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vicpermir ≋

Education

- **Cambridge Certificate in Advanced English (C1)** March 2019
  Cambridge Assessment
  - Due to the score obtained I was granted the CEFR C2 Level
  - Overall score: 203 of 210 (97%)

- **Master in Intelligent Systems** 2015 - 2016
  Universitat Jaume I
  - Prominent subjects: Robotic Systems, Perception and manipulation, Multi-Agent Systems, Ontologies and Semantic Web, Machine Learning, Virtual and Augmented Reality.
  - I was the recipient of a full coverage scholarship and a research grant.
  - Average grade: 82.4%

- **Bachelor's Degree in Computer Engineering** 2010 - 2015
  Universitat Jaume I
  - Prominent subjects: Computer Architecture, Operating Systems, Data Structures, Artificial Intelligence, Networking, Concurrent Programming, Advanced Programming, Information Systems.
  - Average grade: 73.6%

Work Experience

- **Quality Outsourcing Software Engineering S.L.** March 2017 - Present
  Programmer > Senior Programmer
  - Development and maintenance of information systems using web technologies.
  - Frontend: AngularJS, Angular 2+, jQuery and Bootstrap CSS.
  - Backend: Spring, Hibernate, PostgreSQL, tomcat and nginx.

- **Universitat Jaume I** May 2016 - July 2016
  Research Staff
  - Study and evaluation of multi-agent platforms: JADE, WADE and AMUSE.
  - Development of an autonomous traffic intersection simulator.

- **Sofistic Telematic Security, SL** July 2015 - September 2015
  Internship
  - Development of a notification system for a web security platform. Highly customizable and configurable including message templating, email or phone alerts, notification grouping among other things.
  - I acquired skills related to collaborative development, design patterns and several frameworks.
  - I worked with GIT, CakePHP and virtualization software.

Skills

Higher proficiency first.

- Languages

  - Spanish (native), English (Cambridge C1/CEFR C2), Catalan

- Programming languages

  - Java, SQL, JavaScript, TypeScript, HTML, CSS, C#, Python, C/C++

- Frameworks and tools

  - Spring Framework, Hibernate, Bootstrap, AngularJS, Angular 2+, Git, GitHub, Maven, NodeJS, Apache Cordova, Ionic Framework, Yarn, Webpack

- Software

  - Eclipse, NetBeans, Visual Studio, Visual Studio Code, DBeaver, Power BI, VMWare