Nuno Gomes | Curriculum Vitae

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Academic Background

Multimedia Specialization — Faculty of Engineering of the University of Porto2018-PresentAs part of the Integrated Master's Degree in Electrical and Computer Engineering2014-2019Integrated Master's Degree in Electrical and Computer Engineering — FEUP2014-2019Field of Telecommunications, Electronics and Computers.

Work Experience

Dynamics 365 Technical Consultant for CRM — Hitachi Solutions Europe, Ltd.

Full-time IT consultant position around Microsoft's D365, Azure and .NET framework.

Projects: CRM - Government Entity, Aerospace Engine Manufacturer and Housing |
Web Development - Internal Project involving Typescript Programming, Vue.js,
Tailwind CSS, Node.js, Office Add-in Development, ADO API, Word Javascript API and
Markdown.

Tools: Visual Studio, VSCode, XRM Toolbox.

Certifications

Microsoft Office Add-Ins for Developers — LinkedIn Learning	2020
Technologies: Typescript Programming Word Javascript API	2020
Learning Vue.js — LinkedIn Learning	2020
Technologies: Vue.js Framework Node.js	
Responsive Web Design Certification — Free Code Camp	2017
Technologies: HTML5 and CSS Programming Platforms CodePen and GitHub	
JavaScript Algorithms and Data Structures Certification — Free Code Camp	2017
Technologies: JavaScript Programming Ajax Calls Platforms CodePen and GitHub	
Front End Libraries Certification — Free Code Camp Technologies: Bootstrap jQuery Ajax Calls JavaScript, HTML5 and CSS Programming	2017

College Projects

High Performance Embedded Computing (PhD class as Minor) - Refactored algorithm hotspots to improve code performance in terms of execution time. Technologies used: C Programming San Diego Vision Benchmark Suite GPROF Cygwin	2020
Recreational Department Manager as part of the Electrical and Computer Engineering Student Society	2018-2019
House Rental Website Development - Airbnb like website. Technologies used: HTML, CSS, JavaScript, PHP, and SQL (SQLite) Programming REST API XML, XSD, RegEx Cyber Security Measures	2019
Virtual Serial Port Communication Driver - Created to establish a communication between two machines, 1 physical and 1 virtual. Technologies used: C Programming Linux Command Prompt VirtualBox	2017
The Quest for What You See Is What You Get - Simple Java based videogame. Technologies Used: Java Programming Swing Eclipse.	2017