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Birth date: 04-10-1990
Civil Status: Single

Rua Manuel José da Silva
Nº 14
1900-316 Lisboa
Portugal

I'm an Entrepreneur with an engineering background who loves technology, innovation and DIY.

SOFTWARE

Office
 SCRUM
 Adobe Photoshop
 Final Cut Pro
 C
 C++
 Java
 JavaScript
 HTML/CSS
 PHP
 Python
 Git
 Matlab
 SolidWorks
 SolidEdge
 OnShape
 LaTeX

LANGUAGES

Fluent
 Native
 Conversational
 Basic

OTHER

B driver's license

Manuel João Domingues Palmeira

Tech Entrepreneur - Head of Operations at FUSE.Works

WORK EXPERIENCE



FUSE.WORKS

Jan 2017 - Now

Head of Operations, Lisbon

FUSE.Works is a Hardware Startup Accelerator and Incubator, the next step for No Bullshit Lab. Responsible for the makerspace and part of the acceleration program.



MINI NEWCO FESTIVAL PORTUGAL

Nov 2016

Operations, Portugal

I was part of the team that planned and managed the logistics of the event while managing, coordinating and recruiting volunteers (around 100).



NO BULLSHIT LAB

Feb 2016 - Jan 2017

Founder and COO, Lisbon

No Bullshit Lab was meant to be a one-of-a-kind accelerator for startups, makers and crafters. Planned part of the program, events around it and the makerspace.



3D PRINTING

Feb 2015 - Now

Freelancer, Lisbon

Designed, developed and printed solutions to several customers, both single clients and companies.



PRODUCTIZED

Aug 2015 - Nov 2015

Operations Manager, Lisbon

Responsible for the website, social media outlets and worked on logistics and sales, both acquiring customers and partnerships.



ENGINEERED AIRSOFT SOLUTIONS

Feb 2015 - Dec 2016

Founder and CEO, Lisbon

EAS was a small company providing electronic solutions to the Portuguese airsoft market. Our most popular product sold over 150 units with 0% failure rate.



HACKERSCHOOL

Jan 2014 - Set 2016

Collaborator and Board Member, Lisbon

Student group promoting entrepreneurship and DIY maker spirit. Helped with events, fund raising, legal issues and lectures. Was in charge of LX Reactor 2015, a pre-accelerator turning ideas into viable projects.



MATH TUTOR

Mar 2009 - Jul 2011

Self Employed, Lisbon

Helped students from the 4th grade to the 9th grade to improve their math skills and raise their math class grades.



COLÉGIO SALESIANO - OFICINAS DE SÃO JOSÉ

Jul 2007

Summer Camp Supervisor, Lisbon

Supervised a class of 3rd graders during the school's summer camp.

EDUCATION



ATTENDED B.SC COMPUTER SCIENCE AND ENGINEERING

Sep 2012 - Jul 2016

Instituto Superior Técnico, Lisbon

Studied for 4 years until I finally decided to drop out and focus on my entrepreneurial projects.



ATTENDED B.SC & M.SC. MECHANICAL ENGINEERING

Set 2008 - Jul 2012

Instituto Superior Técnico, Lisbon

Reached the 3rd year of the degree when I decided to switch to Computer Sciences.



SECONDARY EDUCATION

Set 2005 - Jul 2008

Colégio Salesiano - Oficinas de São José, Lisbon

Final Secondary school grade of 16/20.

VOLUNTEER



BET24
Mentor

Apr 2017



PRODUCTIZE.IT BOOTCAMP 2016
Mentor

Jul 2016



LANDING FESTIVAL 2016
Volunteer

Jun 2016



BIG SMART CITIES 2016
Mentor and Volunteer

May 2016 - Jun 2016



STARTUP WEEKEND LISBON
Mentor

May 2016



COE AIRSOFT EVENTOS
Organizer and Marshall

May 2016

PROJECTS

www.pavnext.com

Jun 2017

Web developer for Pavnext

- Built Full-stack, mobile-first, responsive website using HTML, CSS and JScript.

Target System

Jan 2017

Electronic and Programming project

- Open source, target system for military, law enforcement and civilians to practice shooting.
- Built upon costumer request but kept open to everyone.

www.nesto.io

Nov 2016

Web developer for Nesto

- Built Full-stack, mobile-first, responsive website using HTML, CSS and JScript in 2 hours.
- Setup the Mailchimp account and other social media outlets.

Tuly Cam

Jan 2016 - Feb 2016

Action Cam Startup Project

- Market study, concept development, patent study and business plan.
- BOM, procurement and supplier agreements.

www.thecommunicationmakers.pt

Fev 2015

Web developer for TCM

- Built Full-stack, mobile-first, responsive website using php.

Wood Record

Jun 2014

Collaborator at HackerSchool

- Laser engraved wood record, similar to a vinyl record.
- Created to fulfill an order made by Ogilvy.

HackerSupply

Fev 2014

Collaborator at HackerSchool

- Conversion of a pc power supply to a bench power supply.
- Market study, concept development and business plan.

Silver Phelps

May 2011

ThermoCup, Thermodynamics Class Competition

- Pop pop boat built out of trash.
- Ended in the 8th place out of 120 with a 2 second difference to the 1st place.

Lisbon, August 31, 2017