Leonardo Guarnieri de Bastiani

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- https://github.com/leobastiani/CV
- + Started to program since I was 14 years old
- + I have worked remotely since 2015
- + Good learning curve, judicious in quality and responsible

Experiences

Consultant for exchange students going to Ireland, Project Owner – Remotely

Oct/2019

A project to automates immigrants on their the visa process in Ireland *Main Accomplishments:*

Projects integrated with Node.js, MongoDB, Jest, Travis CI and GitHub

Optimise Logistics, Dublin, Ireland – Remotely

Apr/2019 - Oct/2019

Web Designer and Web Developer

Programmer of optimiseco.com

Main Accomplishments:

Projects integrated with Ruby on Rails, jQuery, React, Webpack, GraphQL, Postgres, RSpec, Capybara, CircleCI and GitHub

VpEvents, São Carlos, SP, Brazil – Remotely

Dec/2017 - Jan/2019

Web Designer and Web Developer

Programmer of vpeventos.com and faiufscar.com

Main Accomplishments:

Projects integrated with Docker, PHP, Vue and Node.js

Education

International School of English – ISE Ireland, Dublin, Ireland

Mar/2019 - Sep/2019

English classes

University of São Paulo – USP, São Carlos, SP, Brazil

2014 - 2019

Computer Engineering

EasyComp – IT courses, Jaú, SP, Brazil

2009 - 2010

Corel Draw, Photoshop, InDesign, Marketing, Adobe Flash and Fireworks, Programming logic, Visual Basic, Delphi

CEBRAC - IT courses, Jaú, SP, Brazil

2007 - 2008

Hardware, Web Designer

Activities

Scientific Initiation Projects funded by Brazilian Government

WebPoem

Aug/2017 - Jul/2018

The project of scientific initiation deals with the creation of a program called WebPoem, capable of interpreting an input file in a (semi-)natural language in Brazilian Portuguese that executes tasks in a web browser, allowing an automation process. This project also has its applications studied for researches in the Sucupira platform, part of the site capes.gov.br.

Python, JavaScript, Google chrome extension and natural language interpreter.

autoLattes Aug/2016 – Jul/2017

The objective of this scientific initiation project is to develop a tool that will automatically fill Lattes curricula, inserting or correcting new information.

Google Chrome extension and JavaScript.

ScriptLattesDiff Aug/2015 – Jul/2016

The project deals with analysis of temporal relations and analysis of academic curriculum, more specifically, on the Lattes curriculum. The Lattes Platform is online and maintains a standard of information contained in it. You can retrieve information easily from it. The proposed system, called ScriptLattesDiff, can differentiate curricula in two or more periods of time.

Python, PHP, JavaScript and maintain another open-source project.

Other projects in GitHub

DoorIOT – <a a="" doors="" href="https://youtu.be/Z7Stkxxhnho" open="" project="" smartphone<="" to="" using="" –="">	2019
Final paper – Final project for graduation that uses bio-inspired computation	2018
raspberrypi-snes-controller-online – https://youtu.be/QjcWyacHNOM – Forked from helloiamjonas/raspberrypi-nes-controller that works with a SNES controller instead	2017
Invincible Tic Tac Toe IA – https://github.com/leobastiani/JogoDaVelha – Play Tic Tac Toe against an invincible machine. Made in SWI-Prolog	2016
LeoCodeIntel – https://github.com/leobastiani/LeoCodeIntel – A plugin for Sublime Text 3 that autocompletes C, C++, Java, JavaScript, Python and HTML	2015
$\textbf{Misc-C} - \underline{\text{https://github.com/leobastiani/misc-c}} - \underline{\text{Miscellaneous functions in C}}$	2014
2048 game – $\underline{\text{https://github.com/leobastiani/2048}}$ – First project for graduation, written in C	2014

Skills

Languages: Native Portuguese, Professional working proficiency English

Programming: C and C++, C#, Python, Flask, Django, JavaScript, jQuery, Vue.Js, React, Angular, Java, PHP and Laravel, Ruby on Rails, SQL, Batch (.bat), Matlab, Linux, Android, Git, Microsoft Office, Embedded Systems, Raspberry Pi, Arduino, CSS and Bootstrap, Adobe Photoshop

Relevant Disciplines: Software Engineering, Databases, Network, Computer Architecture, Artificial Intelligence, Bio-inspired Computing, Embedded Systems, Electronic Circuits, Microprocessors and their applications and Principles of Economy

Volunteer works

APAE – Association of Parents and Friends of Disabled People Jan/Guitar playing for elderly disabled people at APAE of Jaú, São Paulo *Main Accomplishments:*

Jan/2010 - Dec/2011

- Created activities with the teacher
- Interacted with disabled people and learn more from them

IT teacher – EasyComp

Aug/2010 - Nov/2010

Working as a computer teacher volunteer on EasyComp *Main Accomplishments:*

Learned a lot about computer science in general to teach