Claudinei Callegari

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Summary

Bachelor in computer with background in software development. Full stack developer, working with several tecnologies, such as C, Python, Ruby, and Lua. Expertise in Linux and Windows platform. Great inter-personal relationship, team player and can-do attitude. Looking for new opportunities and big challenges.

Education

Universidade Estadual do Oeste do Parana, BSc in Computer Science, December 2011.

Experience

DBA   May 2013 - Present

Software Engineer - Full Stack

Main Technologies: Linux, Git, Python, Ruby, JavaScript, Java, Android;

I'm team-member at DBA startup working part of the Parking Meter System project. I'm involved in all parts of the project, this means understand all clients requirements, web development using Ruby on Rails framework, modeling the database and testing the application. I'm also responsible for the frontend development, so hands on JavaScript (AngularJS) and HTML.

I also developed REST APIs to improve the communication with the devices, such as tablets and parking meters. The REST API was developed using Ruby/Grape framework. I've contributed to development of Android applications.

Although I am a software engineer some times it is necessary working as sysadmins doing tasks like Linux and network administration, web servers management (Apache and nginx), log analyse, and so on.

Main tecnologies: Ruby, Rails framework, Android, Postgresql, Grape framework, Linux, Python, DBus, Amazon AWS, Dokku, REST.

Digitro   Sep 2012 - May 2013

Software Engineer

Main Technologies: Linux, Windows, C, SDL;

Implement new features and maintenance of callcenter solution, acting mainly in backup area, using language C with SDL (Specification and Description Language).

Nexxera   Jul 2012 - Sep 2012

Software Engineer

Main Technologies: Linux and Python;

Write scripts using Python, Java and closed tool to convert files "layouts"used to share informations between companies and banks, and vice versa.

Ahgora   Jan 2012 - Jul 2012

Jr Software Engineer

Main Technologies: C, Lua, Linux and Java(Android);

Implementation of comunication protocol with language C for ARM and 8051 processors. Development Android application to read RFIDs tags and comunicate to a REST service. Development some applications and modules using language Lua.

ITAI   May 2009 - Nov 2011

Trainee

Main Technologies: Linux, C/C++ and Java;

Development with languages C, C++ e Java. Comunication between C and Java using SUN-RPC, JSON. Used Valgrind, Libxml2, Glib

Skills Base   *Operating System*: Linux (Debian, Ubuntu, CentOS), Windows NT/XP/Vista/7 and OSX;

Networkings: TCP/IP protocol suite;

Progamming Languages: Python, Ruby, C, Pascal, JavaScript, Java plus some experience with Lua;

Virtualization: VirtualBox, VMWare, plus some experience with Xen;

Languages: Fluent in Portuguese, Intermediate in English and Spanish;

More Info
- **Linkedin**: https://br.linkedin.com/in/cadicallegari
- **Github**: https://github.com/cadicallegari