Thiago Sandim Loschi de Oliveira

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Linkedin

Summary

Brazilian student on an exchange program in the US, which has been an outstanding opportunity to my career and also personal growth. Dedicated and mature professional, committed, responsible and with great communication skills. Looking for a challenging and inspiring position that would allow me to be creative, active, and a problem solver.

Technical Skills

Programming Team work Development Public Speaking Communication Skills Web Development

Programming: Java, C, C++, Python, Android Applications, SQL management.

Web Development: HTML5, CSS3, Javascript, JSP, Webservices.

Database Management: MySQL, Oracle, Postgres.

Education

Federal Institute of Science and Technology of Southeast Minas Gerais

Barbacena, MG Brazil
Pursuing Bachelor's Degree in Systems for the Internet

March 2013 – December 2016 GPA: 7.5/10.0

California State University, East Bay

Brazilian Scientific Mobility Program, fully funded scholarship recipient Computer Science, non-degree international student

September 2015 - May 2016 GPA: 3.6/4.0

Cisco Networks

Institution: Fundação Bradesco - São João Del Rei

Description: Cisco Certified Network Associate Modules: CCNA Exploration 1 – Network Fundamentals

Complementary Education

and CCNA Exploration 2 – CCNA Routing Protocols and Concepts

Short Courses

Institution: Instituto Federal de Educação, Ciência e Tecnologia do Sudeste de Minas Gerais

Topics: PHP, Python, Databases and Mobile Application

Professional Experience

IFSudesteMG - Minas Gerais, Brazil

June 2014 - June 2015

Network Intern - Network Session

I was a network intern responsible for installation, configuration, management and maintenance of Windows and GNU/Linux servers, operating systems and firewalls, implementation and installation repairs in structured cabling and laboratory network, diagnostics and network scenarios correction. Users support across multiple systems.

Honors And Awards

• **Developer Certification** - Federal Institute of Science and Technology of Southeast Minas Gerais

Activities

Hackathon - CSUEB November 28-29, 2015

22-hour programming event.

Group work: Use Wi-Fi Pineapple to perform the Man in the Middle hacking. Forcing users to use an unprotected version of the website to intercept information, such as password.