Yuri Gomes

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EDUCATION

UNIVERSIDADE FEDERAL DE CAMPINA GRANDE - UFCG

MSc in Computer Science
Oct 2016 | Campina Grande, Brazil
GPA: 8.46 / 10.0
Research Field: IoT Infrastructure

BSc in Computer Science
Mar 2014 | Campina Grande, Brazil
GPA: 3.24 / 4.0

STONY BROOK UNIVERSITY

Jan - Dec 2012 | New York, NY
GPA: 3.59 / 4.0
One year study abroad program
w/ full scholarship.

LINKS

Github:// **yurifariasg**
LinkedIn:// **yurigomes**
Twitter:// **@yurifariasg**

SKILLS

PROGRAMMING

Experienced:
Java • Android • Python • JavaScript
HTTP • REST Services • GIT • NodeJS
Unix • MySQL • SVN • Flask
Familiar:
C • C++ • CSS • HTML • Unity
Rails • Qt • Lua • Swift • C# • .NET

EXPERIENCE

VIRTUS | Full-time Software Engineer

Apr 2015 – Sept 2016 | Campina Grande, Brazil | Partnership with Sony Mobile
- Developed Android applications and other Cloud solutions in partnership with SOMC.

JAWBONE | Full-time Software Engineering Intern

Sep 2014 – Dec 2014 | San Francisco, CA
- Integrated external services with the UP platform.
- Implemented a smart architecture to fetch only needed weather information based on metrics from the UP platform.

EMBEDDED LAB. | Full-time Software Engineer

Feb 2014 – Sep 2014 | Campina Grande, Brazil | Partnership with Sony Mobile
- Participated in project partnership with Sony Mobile team based on Sweden.
- Developed an Android app that executes downloaded js scripts in a secure NodeJS environment.
- Developed a NodeJS server that provides a script's description to Android clients.

SIGNOVE | Part-time Software Engineer Intern

May 2013 – Jan 2014 | Campina Grande, Brazil
- Developed new features on SigHealth Portal using frontend technologies (Javascript, CSS and HTML).
- Maintained and developed new features on the SigHealth Server backend using C# and .NET.

JAWBONE | Full-time Software Engineering Intern

May 2012 – Aug 2012 | San Francisco, CA
- Switched the search server from Sphinx to Apache Solr in staging and production environments.
- Enhanced search by implementing spatial and n-dimensional search and custom tokenizers using Solr.
- Implemented profiling methods to test the new search performance, usability and precision.

PERSONAL PROJECTS

VOICE CONTROLLER FOR SPOTIFY | Android Application

Released Dec/2014
Android Wear app that allows users use their voice to start media playback on their phones from an Android Wear device.
Google Play: https://goo.gl/i0qTfP

JUNGLE CHIEF ("PILOT PROJECT") | Android Application

Discontinued
Game where players race and fight in a "Mario Kart"-like game to cross the finish line.
Github: https://github.com/yurifariasg/ArretadoGames

EXTRA INFORMATION

2012   CODE:2040 Fellow
2014   Winner of Startup Weekend Education - Recife