

Italo Giovanni Abdanur Stefani

Professional Experience Oct/2007 – present Vetta Technologies Belo Horizonte, MG - Brazil
Software Engineer, Architect

- iPhone Developer
- Integration Process specialist
- Healthcare System Interoperability researcher
- Coordinated and ministered integration process internal course
- Used JAVA as main programming language
- Applied SAP xMII, SAP NetWeaver Web Dynpro and SAP XI as development environment
- Supporting Apache SOA projects into IONA FUSE products

Dec/2009 – Jul/2010 PUC Minas* Belo Horizonte, MG - Brazil
Postgraduate Teacher

Teaching script languages and programming techniques for the Web System Development postgraduate course.

Aug/2008 – Jul/2009 PUC Minas* Belo Horizonte, MG - Brazil
Computer Science Teacher

Teaching algorithms and data structures on basic Computer Science course using C++ and C# as programming language

Jan/2004 – Dec/2008 Belo Horizonte, MG - Brazil
Web-site developer

- Programmed and developed web-sites as freelancer
- Used PHP and JAVA as programming language
- Applied MySQL and ORACLE as a data base

Education **MSc Computer Science** **Mar 2007**
Federal University of Minas Gerais, UFMG
Belo Horizonte, MG – Brazil

BSc Computer Science **Dec 2004**
Pontifical Catholic University of Minas Gerais
Belo Horizonte, MG – Brazil

**English
Language
Competence**

TOEFL **Oct 2010**
Internet-Based Test
Registration Number: 0000 0000 1061 6945
Total: 96
Reading: 25, Listening: 28, Speaking: 22, Writing: 21

English Certificate **May 2007**
King George International College
Vancouver, BC – Canada
Level: Advanced

**French
Language
Competence**

Certificat de Français **Dec 2006**
Centro Acadêmico de Ciências Sociais (CACCS)
Fafich – Federal University of Minas Gerais
Niveau: Intermédiaire

**Academic
Award**

- Computer Science Course Silver Medal. According the institution rules, decorated with the Silver Medal for the great grades and achievement.

**Academic
Achievements**

- Successfully published and presented papers for conferences
- Researched software projects in University

**Academic
Developments**

- Abstract State Machine (ASM) tool for system formal specification.
- DCMSim – Didactic Cache Memory Simulator. A learning aid tool used in undergraduate classes.
- Rin'G – Reflectin'Graphs. An environment for the study and implementation of Graph Theory algorithms in undergraduate classes.

Skills

- Experienced in detecting a solving problems
- Highly capacity of abstraction.
- Self management and organization.
- Ability to work individually and in teams.
- Good verbal and written communication, including skills in presentation and dissemination of knowledge.
- Ease of learning new technologies
- Gathered information
- Organized and searched academic essays
- Specialized in web-site projects development
- Specialized in integration process

Visa

- United States of America B1/B2 visa valid thru 09 Sept. 2014

**Special
Interests**

Sports, music, traveling and foreign languages.