

# Willy Garabini Cornelissen

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## **Qualifications**

- Acting in Information Technology Area, planning, evaluating and developing new software, establishing patterns and methods, solving technical/managing problems.
- Experience on analysis and development of information systems in JAVA, Javascript, PHP and Python, sizing requirements and coding applications.
- Experience in teams with the best practices and methodologies, using the best technologies and solutions for corporative demands.
- Quality Assurance in all stages of software development process.

## **Academic Formation**

**Master in Computer Science, UFMG** – in course (AI: NLP and ML)

**Bachelor in Computer Science, UFMG** – finished in 2000

**Technic in Informatics** – finished in 1991

## **Additional Training**

- JavaEE: Squadra Tecnologia, MG
- LAMP: UniSinos, RS
- Laravel: laracasts.com
- Javascript Fundamentals: tutsplus.com
- Machine Learning: Washington University
- Python: coursera.org

## **Languages**

English – Fluent

Spanish – Intermediate

## **International Experience**

Dallas, Texas – Part of the team that develops SIVAM (System of Surveillance of Amazon) as C++ developer. . (Haytheon, Audiolab)

Cincinnati, Ohio – Training to work remotely on a IBM client (Anthem). AMMS (Anthem Medical Management System) is a platform for health care management, developed in JAVA and C++.

## **Professional Experience**

Fitech, Development Specialist, 2016. (Belo Horizonte, MG)

Zunnit Sistemas Inteligentes, Software Engineer, 2016.(Belo Horizonte, MG)

Auge Sistemas, Senior JAVA Developer, 2015.(Belo Horizonte, MG)

SENAC-MS, Teacher, 2011-2014. (Campo Grande, MS)

IBM, Web Developer, 2005-2010. (Remote Work)

IBM USA, JAVA Developer, 2005 (Cincinnati, Ohio)

TRE-MG, Senior System Analist, 2002-2004.

Haytheon, C++ Developer, 2001 (Dallas, Texas)

Montreal Informática, System Analist, 1998-2000

## **Professional Skills**

**JAVA:** Spring, EJB, Hibernate, Struts, JSF, RichFaces, Wicket, Grails

**Javascript:** AngularJS 2, NodeJS, JQuery, Dojo

**PHP:** Laravel, Codelgniter, RedBean

**Python:** Scikit-learn, NumPy

**Version Control:** Git, Subversion, Mercurial, Redmine

**Linux:** Apache, JBoss, Tomcat, Glassfish

**Quality&Metrics:** CMM-I, Function Points

**Methodologies:** RUP, Casos de Uso, RUP, AGILE, SCRUM, TDD

**Webservices:** SOAP e REST

**Database:** MYSQL, PostgreSQL, Sybase, ORACLE, DB2, SQLite

## **Virtual Profile**

**Github:** <https://github.com/willicornelissen>

**LinkedIn:** <https://www.linkedin.com/in/willicornelissen>

**Twitter:** <https://twitter.com/wcornelissen>