Daniel de Aguiar Gonçalves

SENIOR SOFTWARE ENGINEER

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ADRESS Rua Jequiriçá, 378, Belo Horizonte - MG, Brazil

EXPERIENCE

7 years of Java Web development experience;

Cast Group Informática

Senior Software Engineer
June 2018 - Current

- Developing high quality system for the National Central Bank which controls the operational limits of the Brazilian financial institutions.

Montreal Informática S.A

Systems Developer
February 2018 - May 2018

- Developed new features for a government public health system
- Worked with a proprietary framework (Proddígio)
- Participated in BPM training

Axxiom Soluções Tecnológicas S.A

Java Analyst Developer
November 2015 - January 2018

- Provided new software architecture
- Developed new functionalities for a gerreferenced system
- Fixed bugs
- Systems integration
- Interacted with end user and product owner to suggest solutions

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EDUCATION

CEFET-MG

- Computer Engineering
  2012 - 2019
- Sciente research in Artificial Intelligence
  2013- 2014
- Industrial Computing Technician
  2009 - 2011

LANGUAGES

English - Advanced

Spanish - Basic

Portuguese - Fluent

INTEREST

Software Engineering

SKILLS

- Scrum method
- Kanban
- Java
- JSF
- Angular
- JavaScript
- JQuery
- CSS
- HTML
- Material Design
- SQL
- Hibernate
- Spring
- Maven
- Web Service
- Subversion
- Jira
- GIT

COMPLEMENTARY ACTIVITIES

2016: Co-author in article accepted in the 13th International Conference on Applied Computing 2016, Mannheim, Germany, with title "Autonomous vehicles networks with GTA San Andreas Multiplayer: communication non-oriented to connection between vehicles and centrals in streets intersections"

2016: Set up software development team to create Athelas system – (Management system for medicines and receipts for doctors para criação do sistema Athelas – (Pharmaceutical Prescription and Pharmacy Management System, Georeferenced).

2015: Game developing web course by Game Production Academy (Academia de Produção de Jogos).

2015: Class C Tennis Champion at municipal tournment at CEU-UFMG.

2014: Set up team, and created architecture for SIGAMFE system. – (Materials Management System for Parties and Events)

2013: Volunteer work in nurseries with the Hapinnes Engineers Team (Engenheiros da Alegria).