RICARDO MONTANIA PRADO DE CAMPOS

JAVA DEVELOPER ⚲ JOINVILLE, 89228070, SANTA CATARINA ☎ +55 47 991699982

DETAILS

Maracujá, 510, Apt 201
Joinville, 89228070
Santa Catarina
+55 47 991699982
ricardo@ricardocampos.blog

Date / Place of birth
27/03/1989
Ponta Porã, MS

Nationality
Brazilian

LINKS

LinkedIn

Github

Hacker Rank

Personal Blog

SKILLS

Java SE (JDK 6 e 7)

Java EE (JDK 8)

REST API, JSON, XML

Wildfly, Spring Boot

JPA, Hibernate

TDD, JUnit, Arquillian e Mockito

Pervasive, MySQL, PostgreSQL

LANGUAGES

Portuguese

English

HOBBIES

I often study English and technologies. When I'm offline I spend most of my time with my wife. I'm an avid coffee lover and its flavours.

PROFILE

To become a reference in programming at my circle and excellent professional, to help the community and contribute to companies.

EMPLOYMENT HISTORY

Java PL Developer at Kugel Soft Informática, Joinville, SC, Brazil
May 2015 — Present

Correction and evolution of the ERP web product, most in financial, tax and accounting and bank files exchange.

Support Analist L3 at Linx Sistemas, Joinville, SC, Brazil
October 2014 — May 2015

Level 3 support to attend calls from level 2 in fiscal and accounting, and income statement.

Java Jr Developer at Kugel Soft Informática, Joinville, SC, Brazil
October 2013 — October 2014

Maintenance, bug killer and new features developer of the ERP in the areas of invoices, electronics documents (NFe, MDFe), tax and accounts.

EDUCATION

Software Analysis and Development, UDESC, Joinville, SC, Brazil
January 2011 — June 2015

It was here where I learned to code. I've started with the C language. I've learned a lot about algorithms, structs, performing and IO. I've never worked professionally with the C language though, however, I studied it for some time because it's a robust language. I used to go often to a website called spoj (challenges and algorithms, like Hacker Rank today).

EXTRA-CURRICULAR ACTIVITIES

Contributor at The Document Foundation (LibreOffice), Joinville, SC, Brazil
January 2012 — December 2012

I learned about compiling, makefile, and the C++ language. My contribution was on refactoring (the goal was to replace non-optimized classes with new classes) for better performance.

REFERENCES

References available upon request