

João Pedro Sconetto

PROFESSIONAL SUMMARY

I'm a Software Engineer graduated from Universidade de Brasília (UnB). I really enjoy working with backend and frontend development, software architecture, DevOps, databases, software documentation, and project management. I'm driven to reach goals, a fast learner, I like making people happy, working in a team, and making an impact on the world!

EXPERIENCE

CTO

much. GmbH, Munich, DE, January 2020 - Now

I'm working as an acting CTO @ much. in various areas, developing and applying standards, guaranteeing that customers' projects are on track, and making sure they're happy. I'm also responsible for our technical global team and the owner of our cloud solution for ERP systems.

RESEARCHER/BACKEND DEVELOPER

Universidade de Brasília (UnB), Brasília, BR, October 2018 - November 2019

I was a researcher, and developer, building secure software with microservices and Function as a Service (FaaS)

architecture. All solutions were focused on innovation, security, and reusability. Results from the

development were used as a resource to write scientific articles.

INTERN/WEB FULL-STACK DEVELOPER

Brazilian Federal Senate, Brasília, BR, September 2017 - September 2018

I was responsible to develop and maintain web systems, scripts, and code tests in Python/Django and shell

(bash). I was also first-level support for issues in the senate houses system's.

INTERN/SUPPORT/DEVOPS MANAGER

Basis Tecnologia S.A., Brasília, BR, June 2016 - September 2017

I was responsible to develop, maintain, and evolve Java/Groovy systems (JIRA), project and configuration

management, DevOps management, AD (LDAP) and database systems maintenance, and user support.

PROJECTS

PROJECT SRC

Owner, manager, and developer for the project named Project SRC, a microservice solution with a mobile

app to manage racing leagues.

Link: github.com/Project-SRC

RADOP

In 2019 I was the technical manager and developer of the RaDop project, a doppler effect radar for accident prevention on Brazilian roads.

Link: github.com/radar-pi

PARTIU!

In 2016 I participated in the Partiu! project as a full-stack developer. The project was an app to share rides

between friends. It was a hybrid application in Ionic with Ruby using a Facebook profile to verify the user's

friends network.

VOLUNTARY TEACHER

In 2017/2019 I was a volunteer teacher at the Universidade de Brasília (UnB) on the subject of Computer

Architecture Fundamentals, where I helped other students with the subject fundamentals and Assembly

programming. In 2015/2016 I was a volunteer teacher of Algorithms and Computer Programming, playing

the same role.

EDUCATION

BACHELOR OF SOFTWARE ENGINEERING

Universidade de Brasília (UnB) • Brasília, BR • 2020 • 1.72 GPA

SKILLS

PYTHON RESTRUCTURED TEXT **HTML5/CSS3** GO **LINUX** IONIC **DOCKER**
C/C++ **WINDOWS** AGILE **REACT** ENGLISH **ASSEMBLY** SCRUM
SHELL SCRIPT GIT **JAVA** EXTREME PROGRAMMING **LEAN** SAFE **REACT-NATIVE**
SQL **RUBY** DESIGN PATTERNS **LATEX** MARKDOWN **VUE.JS** KUBERNETES
NOSQL UML **MESSAGE QUEUE** MACOS **NODE** PORTUGUESE - NATIVE
ENGLISH - FLUENT SPANISH - BASIC **GERMAN - BASIC**

CONTACT

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