CAIO BORGES

JUNIOR FULLSTACK DEVELOPER
DEVOPS/CLOUD ENTHUSIAST
ELECTROTECHNICAL ENGINEER

📞 914 412 353

✉ caiovbs@gmail.com

🐱 https://github.com/c-a-i-o

in linkedin.com/in/caiovbs

📍 Cascais, Portugal

In the past months, I've been training in a programming, DevOps and cloud computing to blend my engineering background with my programming passion.

Although working in AutoCAD for electrical projects is vital for developing and building civilisations, I discovered the fascination of computer codes. Now, I'm eager to explore opportunities merging these skills, fueled by my interest in entertainment and technology.

I'm ready to start creating amazing things, solving bugs, and finding solutions with a few bits and bytes lost on the net.

Are you up to go on this technological adventure with me?

EXPERIENCE

ELECTRICAL ENGINEER / PROJECT DESIGNER

Self Employed

2017 - 2024

- Service provider for various companies in Portugal, developing ITED and Electricity installation projects in houses and mixed buildings.

ENGINEER SPECIALISING IN ELECTRICAL INSTALLATIONS

Pierlorenzo Engineering Projects

2007 - 2015

- Drafter Coordination
- Engineer

TECHNICAL INSPECTOR FOR ENERGY METERS

Private Energy Supply Company

2007 - 2007

- Inspector of Energy Meters

EDUCATION

AWS re/Start Program Learner at Amazon Web Services (AWS)

AMAZON / CODE FOR ALL_

01/2024 - 02/2024

<JAVA && JAVASCRIPT 14 WEEK BOOTCAMP>

CODE FOR ALL_
(Academia de Código)

09/2023 - 12/2023

EXECUTIVE MBA IN PROJECT MANAGEMENT

SENAI CIMATEC (Brazil)

01/2014 - 11/2015

BACHELOR OF ELECTROTECHNICAL ENGINEERING

Faculdade de Ciência e Tecnologia
ÁREA 1 / Wyden (Brazil)

01/2009 - 12/2013

ELECTRICAL TECHNICIAN

CEFET-BA (Brazil)

07/2005 - 12/2006

LANGUAGES

- Portuguese (Native)
- English (intermediate-ESL In progress)

HOBBIES

SKILLS

Programming

<Java> <JavaScript> <Python> <Git>

<SQL> <NoSQL> <HTML> <CSS>

Frameworks

<Bootstrap>

<Spring MVC>

<Spring Boot>

<Hibernate>

<JUnit> <Mockito>

Cloud

<Amazon Web Services>

<Cloud Computing>

<Cloud Platform>

<Cloud Services>

Others

<IntelliJ>   <VSCode>

<Thymeleaf>   <Ant>

<Rest API>   <Linux>

<Tomcat>   <Bash>

<Ajax>   <Maven>

<Hardwares>   <VIM>

<Arduino>   <Scrum>

<AutoCAD>   <Revit>