

Contact

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(LinkedIn)

Top Skills

Angular
Spring
Docker

Languages

English (Native or Bilingual)
Portuguese (Native or Bilingual)

Certifications

Programming Mobile Applications for
Android Handheld Systems: Part 1
Object Oriented Programming in
Java
Getting Started with Google
Kubernetes Engine
EFSET English Certificate 79/100
(C2 Proficient)

Diego Victor de Jesus

Software Engineer
Porto, Porto, Portugal

Summary

I like coding!

Experience

Natixis in Portugal
Software Engineer
February 2023 - Present (8 months)
Porto, Portugal

After being internalized into Natixis, I was designed to work with the modernization of AMERISC legacy applications. Working closely with the project architect, I assist in architectural decisions and tools to be used in the whole development lifecycle.

ALTER SOLUTIONS
Software Engineer
May 2021 - February 2023 (1 year 10 months)
Portugal

Working in the AMERISC project at Natixis, I develop and maintain internal desktop/web Java systems used by the bank's business analysts. AMERISC's applications are used to calculate the amount of exposure (i.e risk) Natixis has relative to its counterparties (clients) when making many types of deals (e.g a loan), for the present and future dates.

CCR Laudos
Full Stack Developer
February 2019 - February 2023 (4 years 1 month)
Rio de Janeiro, Brazil

Development of DICOM compliant cloud medical software. Technologies used: Python, Java (Spring stack), Angular, Orthanc, Docker (+ Compose), NGINX and MySQL databases.

IBM
Full Stack Developer
June 2020 - March 2021 (10 months)

Rio de Janeiro, Brazil

Full stack development of legacy applications made with Struts, jQuery and Oracle databases.

Extreme Digital Solutions - EDS

Full Stack Developer

July 2019 - May 2020 (11 months)

Rio de Janeiro, Brazil

Full stack development with Spring Boot, Angular and Oracle databases

CASNAV - Centro de Análises de Sistemas Navais

Software Engineer

July 2017 - July 2019 (2 years 1 month)

Rio de Janeiro, Brazil

Developer in the APOLO and SisCLATEN projects for the Ministry of Defense.

Storm Security & Safety Systems

C++ Developer Intern

November 2016 - April 2017 (6 months)

Rio de Janeiro, Brazil

C++ development of people and objects detectors and recognisers.

Development of text recognisers. Technologies used: C++, OpenCV, Dlib and Tesseract.

Nasajon Sistemas

IT Support Intern

May 2016 - October 2016 (6 months)

Rio de Janeiro, Brazil

- Database conversions from Paradox to PostgreSQL
- Nasajon systems installation and setup
- System errors troubleshooting

Senac Brasil

IT Support Intern

August 2014 - July 2015 (1 year)

Rio de Janeiro

Helpdesk.

Education

Instituto Infnet

Bachelor of Technology (B.Tech.), Análise e Desenvolvimento de
Sistemas · (2016 - 2019)

Senac Brasil

Técnico em Informática, Tecnologia da Informação · (2014 - 2015)