

CARLOS EDUARDO SOUSA

SUMMARY

I have approximately four years of experience being around Agile methodologies and DevOps practices. I like to learn new things and keep current with newly changing technology.

I am seeking to leverage solid technical skills and abilities to advance my career as Software Developer. Finally, I can say that i love how software can impact and solve people's life.

CONTACT

+55 61 99281 7070

EDU-EDUARDO99@HOTMAIL.COM

VALPARAÍSO DE GOIÁS,
GOIÁS, BRAZIL

LANGUAGES

ENGLISH - B2

CORE COMPETENCIES

- Python
- Java
- Docker
- Kubernetes

EDUCATION

Bachelor's of Computer Science University Center of Brasília, Brazil (Jan/2017 - Jul/2021)

EXPERIENCE

➤ Senior Full Stack Developer - 08/2021 to currently Stefanini Group, Brasilia

Allocated at a Brazilian federal accountability office known as TCU.

Applied technologies: Kotlin, Java, Spring, Angular 13, Solr, OracleDB, Kafka, Jenkins, Kubernetes.

➤ Middle Python Developer - 06/2021 to 08/2021 Basis Tecnologia, Brasilia

Allocated at a federal agency linked to the Ministry of Education known as INEP.

Applied technologies: Python3.8, Redis, Oracle DB, Jenkins.

➤ Junior Software Developer - 05/2020 to 05/2021 Basis Tecnologia, Brasilia

Worked as a software developer in the architecture squad; helped in the implementation of SSO - CAS (Spring Webflow/Spring Boot), integrating with Gitlab, Jenkins, SonarQube, internal systems, and Jira Server.

Deployed and configured the application in test and production environments, using Kubernetes and Helm.

Applied technologies: PDI Client (Spoon), Flask, SQLAlchemy, Angular 11, PostgreSQL, Docker, Jenkins, Kubernetes, Helm Charts.

➤ Intern Software Developer - 03/2018 to 04/2020 Basis Tecnologia, Brasilia

Worked as Jira Server Admin, creating workflows, users, screens, issues status, post

functions/validators/listeners (using Groovy).

Designed, coded, and deployed software to automate users' creation process on Jira, which integrates into RocketChat and Admin SDK Google.

Applied technologies: Spring Boot, Spring Cloud Stream, Spring Data, Spring LDAP, Thymeleaf, Spring Mail, Docker, RabbitMQ, Flask (Python), Redis, Jenkins, Kubernetes, Helm Charts.