



Alexander Augusto S. Fernandes

Computer Engineer

Personal Information

My website
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Linkedin
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Skills

JavaScript

Java

Git

Relational Database

Docker

Kubernetes

N-Relational Database

Python

Machine Learning

Languages

English

Resume

Bachelor of Science in Computer Engineering with **3 years** of experience in software development and digital skills. I have extensive knowledge in Spring Boot, Node JS, React, Relational Database, Kubernetes, Docker and Microservices in general.

Experience

04/2021 - Present
Systems Specialist II - Team Leader and Scrum Master
Inatel/Ericsson, MG

- REST API
- Spring Boot
- OSGI
- JavaScript
- Docker
- Kubernetes
- Jenkins
- Database - Oracle and EDB
- Git
- Karate and JUnit for automated testing
- Agile Methodologies

01/2020 - 04-2021
Full Stack Developer (Internship)
Aurem Startup, MG

- RESTFUL API - Node JS + Express
- Socket.IO
- MySQL, Postgres and MongoDB
- ReactJS and NextJS
- Figma
- Electron
- AWS
- Docker
- Git
- Agile Methodologies and Unit Tests

05/2019 - 12/2019
Front End Developer (Internship)
Fiscoserv Startup, MG

- React JS
- Dashboards
- Git
- Agile Methodologies

Education

03/2022 - Present
Application Development for Mobile Devices and Cloud Computing
National Institute of Telecommunications INATEL, MG

01/2017 - 12/2021
Computer Engineering
National Institute of Telecommunications INATEL, MG

Certifications

05/2021
Docker: Creating Containers without the headache
Alura

05/2021
Spring Boot REST API: API, Security, Cache, Monitoring, Profiles, Tests and Deploy
Alura

04/2021
Tests: BDD with Cucumber and Mockito
Alura

04/2021
Jax-RS and Jersey: Master the Creation of REST Webservices
Alura

04/2021
Maven: Dependency management and java application build
Alura

04/2021
Git and Github: Branching, Conflicts, and Pull Request Strategies
Alura

04/2021
Design Patterns in Java: Good Programming Practices
Alura

03/2021
Intensive English Course
USK

08/2020
Behind The Code Marathon
IBM

07/2020
Call For Code Hackathon
IBM

Interests

- Artificial Intelligence
- Machine Learning
- Data Science