

- **L** +39 331 315-1621
- aryhauffe@gmail.com
- Via Teodoro II, 6 , Chivasso- ITALIA
- Birth date: 16/02/1985
 Citizenship: Italian and Brazilian
- □ https://github.com/Arynelson/

TECHNICAL SKILLS

- LANGUAGES: JAVASCRIPT (ES6+),
 JAVA, PYTHON, HTML, CSS
- FRAMEWORKS & LIBRARIES:
 REACT.JS, VUE.JS, NODE.JS, FLASK,
 SPRING BOOT, EXPRESS.JS
- DATABASES: POSTGRESQL, MONGODB
- METHODOLOGIES: SCRUM, KANBAN

CERTIFICATIONS

- GITHUB ESSENTIALS (ORACLE ONE -ALURA)
- ARTIFICIAL INTELLIGENCE FUNDAMENTALS (ORACLE ONE -ALURA)
- HTML & CSS (ORACLE ONE ALURA)
- JAVASCRIPT (ORACLE ONE ALURA)
- JAVA & SPRING BOOT (ORACLE ONE -ALURA)

LANGUAGES

- English: Fluent
- Portuguese: Native
- Italian: Advanced
- Spanish: Intermediate

ARY HAUFFE NETO

Professional Summary

Full Stack Developer with experience in JavaScript, React, Vue.js, Java, Spring Boot, PostgreSQL, and MongoDB. Specialized in scalable web applications, performance optimization, and API integration. Currently enrolled in the Oracle ONE (Alura) program, expanding expertise in Java and Spring Boot. Active contributor to volunteer projects, including the development of UPSKILL, a career transition platform for IT professionals. Passionate about continuous learning, innovation, and Agile collaboration.

Professional Experience

October 2024 - Present

Full Stack Developer (Volunteer) | Pipoca Ágil | Remote

- Developed part of a project integrating public APIs to create a remote job search platform, using PostgreSQL for optimized data storage and queries.
- Leading the development of UPSKILL, a platform aimed at helping professionals transition into IT careers.
- Participating in Agile project simulations, contributing to sprints, code reviews, and problem-solving.

Mar 2012 - Dec 2017

Technical Director | Instituto Çarakura | Florianópolis, Brazil

 Managed environmental and technology projects, implementing digital solutions for automated reporting and data analysis.

March 2009 - July 2011

IT Technician | Department of Public Security | Florianópolis, Brazil

- Developed Python scripts for internal process automation, reducing report generation time by 40%.
- Managed internal networks and provided IT support to 100+ users, ensuring 98% system uptime.

Education

• Backend Development Certification (In Progress)

Oracle Next Education (ONE) | Alura | Chivasso, Italy (Java, Spring Boot, REST APIs, Databases, Full Stack Development)

• Bachelor's Degree in Sanitary and Environmental Engineering

Federal University of Santa Catarina (UFSC) | Florianópolis, Brazil

• Computer Science (4 semesters completed)

Federal University of Santa Catarina (UFSC) | Florianópolis, Brazil (Before transitioning to Engineering)