# Diogo Sperandio

Software Engineer

Contact info: +55 27 98855-6137 diogosperax@gmail.com Nationality: Brazilian and Italian Linkedin

#### **EXPERIENCE**

## ViaHub, Brazil— Software Engineer

Since August 2022

Java, spring framework, kafka, AWS DB2, MongoDB, CI/CD. JUnity on a critical API to logistic process information integrated to TMS system.

## **CSI Solução & Tecnologia,** Brazil — Software/Full Stack Developer Analyst

November 2021 - August 2022

Analysis, development and maintenance of software and web applications using java, angular, oracle, PL/SQL, spring boot framework, html, css, javascript, typescript and project planning.

## **Autoglass**, Brazil — Software/Full Stack Developer

March 2021 - November 2021

Development and maintenance of software and web applications using java, c#, angular, MySQL, PL/SQL, informix, spring boot, html, css, javascript, typescript, jquery, ajax and project planning.

#### **ACADEMIC BACKGROUND**

## Instituto Federal do Espírito Santo, Vitória — Technician

January 2010 - December 2013

Eletrotechnician - First contact with programming using assembly and C++ to configure microcontrollers.

## **Multivix**, Vila Velha— Bachelor

July 2019- December 2022

General engineering at UFES (Universidade Federal do Espírito Santo) and transfer to Multivix to complete the bachelor in Mechanical Engineering.

### **PROJECTS**

**Github** - some of my projects | https://github.com/dsperax

My website - my certificates and medium articles | <a href="https://dsperax.github.io/">https://dsperax.github.io/</a>

#### **Soft Skills**

Communication

Responsibility

Resilience

Collaboration

Adaptability

Lifelong learner

Self-Starter

Adaptability

#### **Hard Skills**

SQL (MySQL, PL/SQL, Postgrees, Oracle)

Java (principally), python, c#, JavaScript, TypeScript, HTML, CSS

Spring Framework, JUnit, hibernate, JPA, JDBC, Maven, Serverless framework

AWS, Docker, Kafka, MongoDB, Machine Learning and Deep Learning

Notion of architecture and DevOps

#### **IDIOMAS**

Portuguese (native)

English