


# VICTOR BUENO

SOFTWARE ENGINEER

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## PROFILE

As a seasoned computer scientist with over 4 years of experience, I've worked extensively on software applications used by thousands of users worldwide. I possess a versatile skill set covering frontend, backend, and mobile development.

## SKILLS

- Problem-Solving;
- Team worker;
- Algorithms & Data Structures;
- Object Oriented Programming;
- Clean Architecture;
- Typescript, ReactJS, React Native;
- Java, Spring Boot, Hibernate;
- Docker & Kubernetes;
- End-to-end and Unit testing;

## EDUCATION

### UNIVERSITY OF SÃO PAULO

Software Engineering Specialization  
2023 - 2025

### FEDERAL UNIVERSITY OF SÃO PAULO

B.S. Computer Science  
2019 - 2023

Interdisciplinary Bachelor in  
Science and Technology  
2019 - 2022

## LANGUAGES

- Portuguese - Native
- English - Advanced (C1)

## EXPERIENCE

### ERICSSON / SOFTWARE ENGINEER

February 2022 - Present

At Ericsson, a global telecommunications leader and pioneer of the 5G era, I started as an intern and got promoted to join the workforce as a Software Engineer:

- Currently, I'm enhancing and maintaining a large-scale solution of Java microservices using Kubernetes and Docker.
- Mainly work on the backend, building REST APIs with technologies such as Spring Boot, Camel, OpenAPI, and, for testing, Cucumber and Junit.
- Also developed solutions using Camunda workflows, Karate automations, and TypeScript coding.
- This is within a big enterprise environment with the use of safe agile practices and Jira.

### TOUCH HEALTH / SOFTWARE DEVELOPMENT INTERN

March 2021 - January 2022

Contributed to projects for Fleury Group, a prominent healthcare organization in Brazil:

- REST API: Developed and maintained features for a Java-based API, dealing with Object-Oriented Programming, refactoring, and clean code principles.
- Website: Worked extensively on the front-end of a ReactJS application utilizing GraphQL as a middleware, and TypeScript as the primary programming language. Implemented tests with Jest and Cypress.

Developed strong soft skills within a Scrum environment and client interactions.

### CERNOV APPS / MOBILE DEVELOPMENT INTERN

April 2020 - March 2021

Key responsibilities included creating and maintaining various mobile apps: energy production monitor for power plants, restaurant orders manager, dentist diagnoses companion, among others.

- Developed React Native applications with TypeScript.
- Utilized technologies such as Firebase, Google Analytics, CircleCI for CI/CD, GraphQL for real-time data updates, and Git for version control.
- Engaged in client interactions, contributed to the hiring process, and honed soft skills in a small company environment.