Bruno Vale Barbosa Eiterer

Developer

I am currently interested software development in C, C++, C#, Java and Python.

Experiences

07/2019 -Present

Gertec - São Paulo

Software Developer

- Embedded Software development for payment solutions in Linux and Android environments using C, C++ and Java
- Desktop applications development in C#/.NET and WPF
- Web applications development for JIRA and Confluence in Java, Spring and Spring Boot

09/2020 -01/2021

Freelance - São Paulo

Desenvolvedor de Software

- Development of Desktop Application for results calculation of small companies in Java and JavaFX
- Implementation of Patrimony Control, Chart of Accounts, monthly and yearly Results Calculation, Comparison of Results
- Implementation of printing and exporting the results to Excel and PDF

04/2018 -02/2019

ASML - The Netherlands

Worldwide leader in lithography machines, used in integrated circuits manufacturing

Embedded Software Intern in the Motion Control team

- Implementation of an EtherCAT protocol prototype in C, both in Linux and Bare-Metal
- Implementation of test code in Python

01/2014 -03/2018

Embedded Systems Group - UFSC

Floripa-Sat project team member

First Cubesat nanosatellite completely developed by students in Brazil

Intern in the Energy Power System

• Development of the firmware for the microcontroller and several other integrated circuits in C

Education

Electrical Engineering Bachelor 03/2012 -

02/2019

Federal University of Santa Catarina, Brazil

Personal Information

🔐 São Paulo, SP, Brazil

 \Box +55 48 99611-8470

☑ brunoeiterer@gmail.com

in brunoeiterer

(7) brunoeiterer

Languages

Brazilian Portuguese

Native

English

Fluent

French

• 0 0 Basic

Programming

 \mathbf{C}

Advanced

C++

Intermediate

Java

Intermediate • 0 0

Python

C# .NET

Basic 00 Basic

WPF

• 0 0 Basic

Matlab

ullet 0 0 Basic

Skills

Git

Advanced

JIRA

Advanced

Confluence

Advanced

Scrum

Advanced

MS Office

 $\bullet \bullet \circ$ Intermediate • • 0

Intermediate

• 0 0

LATEX.

ClearCase

Basic

SVN

ullet \circ \circ Basic

Altium Designer

• 0 0 Basic