

Sérgio Luiz Rodrigues de Oliveira Junior

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COVER LETTER

Having a degree in Computer Engineering from CEFET-MG, I've worked as a chatbot developer for a large part of my professional career. Being an interdisciplinary field, it allowed me to explore related fields, such as data analysis, UX writing, and product and agile management. However, with time I've come to realize that this is a field with limited possibilities, both for personal and professional development. In the past few months, I've been seeking to understand what it is that I truly enjoy doing and what makes sense for me in the long term. Having done my undergraduate thesis in the Data Science field, I've started from this. Although it's something that I like doing and I've developed a few projects in this area, it doesn't excite me as much as being a developer. While doing online courses, I found the company Rocketseat and their classes about web development with ReactJS, which reminded me of the passion that I always had for graphic design. By doing some projects, I've realized the joy that building web applications bring to me and decided to dedicate my studies to this field.

To look at a few projects that I've developed in the fields of Front-End and Data Science, access my portfolio: <https://juniorsergio.github.io/>

PROFESSIONAL BACKGROUND

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| 08.2021 | Chatbot Developer, |
| 04.2022 | <i>Localiza Labs (consulting) – Framework Digital</i> <ul style="list-style-type: none">· Chatbot development using Blip platform.· General support to the Scrum Master during agility rituals. |
| 12.2020 | Software Engineer, |
| 08.2021 | <i>[R&D] Customer Solutions – Take Blip</i> <ul style="list-style-type: none">· Chatbot development using Blip platform.· APIs development using C# to add services to our chatbots.· CI/CD pipelines build on Azure DevOps to deploy C# applications.· Create unit tests in C# using NSubstitute and XUnit.· Peer review of the teams code to ensure quality and standardization.· Mediation, in conjunction with team members of different specialties, of how to make our OKRs definition more efficient. |
| 03.2019 | Technology Intern, |
| 02.2020 | <i>CDI (Development and Innovation Coordination) – Unimed-BH</i> <ul style="list-style-type: none">· Business interface between IT and customer relationships teams.· Chatbots development in conjunction with several business areas of the company.· General support to the analysts on prototyping and new solutions development. |

ACADEMIC BACKGROUND

03.2020	Hochschule München
08.2020	Munich, Germany Computer Engineering international program
02.2016	Centro Federal de Educação Tecnológica de Minas Gerais (CEFET-MG)
05.2021	Belo Horizonte, Brazil Computer Engineering Bachelor's Degree

LANGUAGES

Portuguese	Mother Tongue
English	C1 Level
German	A1 Level