



## Eliseu Lucena Barros

**in** LinkedIn: <https://www.linkedin.com/in/eliseulucenabarros-3333/>

**G** Github: <https://github.com/haller33/>

**Nationality:** Brazilian

### EDUCATION AND TRAINING

[ 08/01/2021 – 04/01/2022 ]

#### Computer Science Degree

**Unifor** <https://www.unifor.br/>

**Address:** Av. Washington Soares, 1321 - Edson Queiroz, Fortaleza - CE, , 60811-905, Fortaleza, Brazil |

[ 01/01/2018 – 12/31/2020 ]

#### Computer Science Degree

**Estácio** <https://estacio.br/>

**Address:** R. Visc. de Mauá, 1940 - Meireles, Fortaleza, 60125-160, Fortaleza, Brazil |

### LANGUAGE SKILLS

**Mother tongue(s):** Portuguese

**Other language(s):**

**English**

**LISTENING B2 READING B2 WRITING B2**

**SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2**

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*

### WORK EXPERIENCE

[ 06/01/2022 – 01/12/2024 ]

#### Software developer

**Meta** [meta.com.br](https://meta.com.br)

**Address:** Av. Sete de Setembro, 2451 - Rebouças, Curitiba - PR, 80230-010, 80230-010, Curitiba, Brazil | **Email address:** [meta@meta.com.br](mailto:meta@meta.com.br)

**Link:** <https://www.youtube.com/@MetaDigital>

Development of solutions for the client, Michelin Connected Fleet using the C/C++/JAVA languages, as well as the use of low-level knowledge and use of tools and frameworks like .:

Working mostly on solutions for binary deserialization of Telecom Satellite Connections to with savings for the company and preserving contracts up to Millions as well as maintaining C/C++/JAVA projects that are crucial for the working of the company, presenting new ideas of how to solve problems and following short\* schedulers .:

Qt5 / Qt6 | C/C++/JAVA | GDB / LLDB | Radare 2 | GCC | Linux Servers | SSH | Postgre SQL | JIRA

[ 07/01/2021 – 12/31/2021 ]

#### Software developer

**ZipBank**

**City:** Santa Catarina | **Country:** Brazil

Participation in the Bank's engineering group, as well as the development and research of technologies to better serve ZipBank's interests, including .:

AWS | Serverless | Python 3 | AWS Lambda/SQS/RDS

[ 12/30/2020 – 07/29/2021 ]

#### Software developer

**Meta** [meta.com.br](https://meta.com.br)

**Address:** R. Gomes de Carvalho, 1329 - Vila Olímpia, São Paulo, 04547-005, Fortaleza, Brazil | **Email address:** [meta@meta.com.br](mailto:meta@meta.com.br)

**Link:** <https://www.youtube.com/@MetaDigital>

Development of solutions for SASCAR using the C/C++/JAVA languages, as well as the use of low-level knowledge and use of tools and frameworks like .:

Qt5 | C/C++/JAVA/Python3 | GDB / Radare2 | Linux Servers | SSH | Postgre SQL

[ 10/01/2018 – 01/30/2021 ]

### **Software developer**

**Odonto System** <https://www.odontosystem.com.br/>

**Address:** Fortaleza/CE Av. Washington Soares, 3663 – Torre 1 10º andar / CEP: 60811341, Salvador/BA Rua Território de Guapore, 136, Pituba / CEP: 41830520, 60811341, Fortaleza, Brazil | **Email address:** [odontosystem@odontosystem.com.br](mailto:odontosystem@odontosystem.com.br) | **Name of unit or department:** Development Group

**Link:** <https://www.youtube.com/@OdontoSystem1>

Participation in the creation of expert systems for OdontoPREV, as well as the development and creation of solutions in projects using functional programming, including .:

Python | DotNet Core/Framework | Javascript | HTML5 | SQLServer | Visual Studio 2015 | VB 6 | WEB Forms

## **DIGITAL SKILLS**

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### **My Digital Skills**

C/C++, C# Language | Linux, advanced user | UNIX Linux shell scripting | javascript | Haskell | Scheme | Lisp / SBCL / Common Lisp | Nodejs | Python | Git | MySQL | SQLServer | PHP | Java