Lucas M. Guerra

Avenida Ordem e Progresso, 1190 São Paulo, SP (11) 99942-3291 lucasmazoniguerra@gmail.com

<u>lucasguerradev.com</u> <u>github.com/lumguerra</u>

As a dedicated Developer with a foundation in Front-End Development, I am expanding my expertise through a Bachelor's in Information Systems. Beyond my initial role, I've developed projects including an Audio Equalizer VST Software and a Vector-Search app, showcasing my technical range. Details of these projects are available at [lucasguerradev.com].

LANGUAGES

- Portuguese (Native)
- English (Advanced)

EDUCATION

Bachelor's in Information Systems Started in 2023 - Completion in 2026 São Paulo/SP - Brazil Uninove University

Diploma in Audio in Midea 2011 Winnipeg/MB - Canada Mid Ocean School of Media Arts

Certificate in Computer Maintence and Repair 2006 Belo Horizonte/MG - Brazil S.O.S Computadores

TECHNOLOGIES

- C++
- Python
- JS/TY
- HTML, CSS
- MySQL, MongoDB
- JUCE Framework,
- Angular Framework
- Vector Embeddings
- REST API
- Code versioning (Git GitHub)
- API querying with Postman
- Linux
- Figma

EXPERIENCE

Developer

June 2023 - October 2023

DevBus.io, Remote (Company based in Curitiba, Brazil)
As a Front-End Developer at DevBus.io, I specialized in crafting responsive web applications with API integration.
This role, carried out remotely, involved significant collaboration and effective communication with a Curitibabased team, allowing me to enhance my technical skills and adaptability in a digital work environment.

Supervisor

2022

Eddie Rocket's Restaurant, Dublin/Ireland
Managed team operations. This position honed my
leadership abilities, problem-solving skills, and the capacity
to work under pressure.

Audio Engineer 2012-2022

Guerra Studio, Belo Horizonte/Brazil

Owned and managed studio; developed project management, attention to detail, and technical expertise.

Editor and Assistant

2009-2011

Pacific studio, Belo Horizonte/Brazil

Focused on editing and assisting in studio operations, emphasizing creative problem-solving and quality