LUIS FELIPE SANTOS DO NASCIMENTO

Developer

São Paulo, Brasil



+55 11 95884-3078



luisfelipesdn12@gmail.com



luif.dev

SKILLS

| Git/GitHub | Data Visualization | | JSON |
|----------------------|--------------------|-------|----------|
| Docker | Automation | | Arduino |
| Systems Architecture | | | |
| Systems Archi | tecture | CI/CD | Firebase |

PROGRAMMING





Node.is









Go









ACADEMIC EDUCATION

Bachelor of Information Systems

Mackenzie Presbyterian University

2023 - present | In progress

Systems Development Technician

ETEC Basilides de Godoy

2021 - 2022 | Completed

High School

E.E. Souza Penna

2020 - 2022 | Completed

EXPERIENCE

Full-Stack Developer

Web development, ReactJS, NextJS, Firebase, Supabase, Agile methodologies.

Oct. 2021 - Dec. 2023 | 2 year and 3 months **YOUDevelop**

Full-Stack Web & Mobile **Engineer**

Mobile & Web Development, Flutter, Agile Methodologies, English Conversation.

Dec. 2020 - Jun. 2022 | 7 months Morph

Full-Stack Engineer

Web Development, GitHub Flow, ReactJS, NextJS, GraphQL, UI/UX, CI/ CD, Agile Methodologies, Development Cycles, English Conversation.

Dec. 2020 - Dec. 2021 | 1 year and 1 month **Zyndicate**

Back-end Developer

Automations, API development, ExpressJS, Test-driven development (TDD), Task coordination.

Dec. 2020 - May 2021 | 6 months

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luisfelipesdn12.now.sh

COURSES

Go Programming Language

Data structures, interfaces and polymorphism, recursion, pointers, cryptography, concurrency and parallelism, error handling, documentation, testing and benchmarks.

2020 | Concluded | Workload: 22 hours

Aprenda Go - Ellen Körbes

Python 3 Course

Basis for software development, from variables to error handling.

2020 | Concluded | Workload: 120 hours

Curso em Vídeo - Gustavo Guanabara

Backend Developer Course

Git Flow, Systems Architecture, Java, Spring Boot, testing, best practices with SQL, SCRUM, JavaScript ES6, Node.js with Express, best practices with API's and data security laws.

2020 | Concluded | Workload: 100 hours

Digital Innovation One

Data Science: Data Visualization with Python

Matplotlib, Google Colab, Scatterplot, Boxplot, Data visualization in Bioinformatics for genome comparison, Python + HTML

2020 | Concluded | Workload: 2 hours

Diego Mariano, Udemy

Computer Graphics

Vector Art, Image Editing, Video Editing, Digital Drawing and Painting, 3D - Modeling and **Animation, Video Compositing and Effects**

2018 - 2020 | Concluded | Workload: 220 hours

SAGA - School of Art, Game and Animation