

LUCAS MITORI OLIVEIRA OKUMURA

FULL STACK DEVELOPER

São Paulo/SP

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[Linkedin](#) | [Github](#) | [Portifólio](#)

Summary of Skills

Web developer passionate about problem solving and creating efficient solutions for many projects. I have already developed projects for e-commerce in a fintech, creating layout and landing pages. I have proficiency in React, Javascript, Typescript, Node js, Python, and others mentioned below.

Developer Skills:

Front-end: Javascript | HTML | CSS | React | Typescript | Next JS | Figma | Redux

Back-end: Node Js expres | SQL (Postgres / MySQL / MongoDB / Amazon RDS) | APIs REST | Git e Github | Python | Django | ORMs (typeorm) | Amazon AWS | Docker | Documentation Swagger, Reddoc | Método POO

Inglês Advanced. | **Espanhol** Basic

Academic Education

Full stack Web Developer - Kenzie Academy Brasil (may/2022 a may/2023)

Financial Management Technologist Degree – FICS (may/2017 to may/2019)

Work Experience

Full Stack Developer | *Nossbank (feb/2023 – june/2023)*

Creation of e-commerce / marketplace and general projects in React, maintenance in Angular projects, use of libraries such as styled-components and creation of animations;

Creation of Projects in nodejs / typescript with focus for consumption in e-commerce and general projects;

Creation of Projects in Python / Django for marketplaces.

Continuous use of AWS, creation of IAMs, EC2, ECR, Amazon RDS. Deployment of projects within AWS with EBS or github actions or in pipeline, with possible creation of clusters, services and task definitions.

Registration of domains and subdomains of websites with configuration in Cloudflare.

Documentation of back-end projects in Swagger and/or Reddoc.

Teaching monitor | *Kenzie Academy Brasil (oct/2022 – jan/2023)*

Active contact with students. Correction of projects made with Javascript, HTML, CSS and programming logic; Assistance in the doubts channel; Reports on students; Application of tests.

Projects

Lulu e-commerce api ([Lulu e-commerce](#))

Project designed with node js, for e-commerce purposes, it does have all the main structure with middlewares, services, routes and controllers for a complete use. Designed with Typescript.

Rick and Morty Database ([Rick&MortyDB](#))

Project developed with the official rick and morty API, showing all the information of the characters and Episodes of the series.

Technologies: React, HTML, CSS, libraries with React, Javascript, among others.

Maru Weather ([MaruWeather](#))

Project developed for interactive search of cities showing the climate and local weather with various information, being based on openWeatherAPI, demonstrating some of the knowledge of API consumption and construction in React.

Technologies: React, HTML, CSS, libraries with React, Typescript, among others.

Additional Courses

Lógica de Programação, 10h - Alura | **React: desenvolvendo com Javascript**, 14h - Alura
| **Linguagem de Programação Java - básico**, 5h – Fundação Bradesco | **Bootcamp órbi Web games developer**, 63h – Bootcamp Órbi Web Games Developer

More information

Full availability for travel and change of address

General Certifications – [Link for the drive](#).