

Diego S. A. Lima

Phone: +55 11 954350203
From: São Paulo/SP - Brazil
Mail: DiegoSALima@outlook.com
Github: github.com/GMDiegoLima
Portfolio: gmdiegolima.github.io/portfolio
Linkedin: [linkedin.com/in/3Diego-Lima](https://www.linkedin.com/in/3Diego-Lima)

EDUCATION

High School

Escola Estadual Professor Loureiro Júnior

Languages

Portuguese - Native
English - Advanced C1

Brazil, São Paulo
Jan. 2012 – Dec 2015

EXPERIENCE

Data Analyst

Mar. 2021 – Present

Freelance

- Created a discord bot, for data visualization, that has more than 1 million unique users
- Developed different types of discord bots for data visualization using commands
- Deployed a website with Flask, MongoDB, Stripe API, Documentation
- Implemented ads and subscription monetization using stripe as a payment gateway
- Created a pdf and e-commerce product web scraper tool

3D Environment Artist

May 2016 – July 2022

Freelance

- Participated in multiples gamejams: *Brackeys Game Jam 2022.2, My First Game Jam: Summer 2022, Blackthornprod GAME JAM 2, ScoreSpace Jam 19 and others...*
- Developed 3D environment for games with Unreal Engine 4, Unity and Godot
- Created multiples different types of props styles
- Created environment for games, animations and product visualization
- Experience working for organizations around the world with diverse team members

PROJECTS

Koyn | *Python, Flask, Discordpy, MongoDB, Matplotlib, Seaborn, Stripe*

June 2020 – Present

- Created a discord bot to do data visualization to solve problems for a game community
- Deployed a full-stack web application using Flask, Stripe API and MongoDB
- Implemented Stripe API and ads to create a subscription system to monetize
- Achieved more than 950.000 unique users on discord

Product Web Scraper | *Python, BeautifulSoup, Playwright, Matplotlib, Scikit-Learn*

SEP 2024 – SEP 2024

- Created a tool that extract data from e-commerce websites
- Use Exchange-API to convert currency extracted to the user currency choice
- Use matplotlib to create a clear pie chart visualization

PDF Data Extractor | *Python, PyMuPDF, python-docx, Pytesseract, ReportLab*

SEP 2024 – SEP 2024

- Created a tool that process image data from pdf to text
- Use Tesseract OCR and python-docs to convert pdf files to docs
- Implemented process for multiples pdf files

TECHNICAL SKILLS

Languages: Python, SQL (SQLite), JavaScript, TypeScript, GDScript, Html, Css
Frameworks: Next.js, Flask, Django, Numpy, Pandas, Matplotlib, Express.js, Electron
Developer Tools: Git, NoSQL (MongoDB), Google Cloud Platform, Unreal Engine 4, Unity, Godot
Libraries: Discordpy, Pandas, NumPy, Matplotlib, Seaborn, Plotly, Pillow, BeautifulSoup