

ANA PAULA MENDES

Junior Full Stack Developer

📞 +55 86 99549-8253 ✉ anapaula.ds.mendes@gmail.com

🔗 anapaulamendes.github.io 📍 Teresina, Piauí, Brazil

🌐 /ana-paula-mendes-22b55088 🐙 /anapaulamendes



ABOUT ME

I believe in knowledge to open the doors of change and growth, so I love learning and sharing it. I have a daily study routine, challenging myself for my own growth. I aspire to become a great developer and I work every day to make it happens.

WORK EXPERIENCE

Full Stack Developer

Part-time remote internship

Quiploy

📅 October, 2018 - Ongoing

📍 Rio de Janeiro, Brazil

Development of software for clinics. Wrote script to automate the server and Docker, implemented new features in the backend and frontend, fixed bugs, and wrote unit tests.

Technologies used: Django, Django Rest Framework, Python, JavaScript, Bootstrap, Zurb Foundation, Docker, Caddy, PostgreSQL, Vim, Linux, Screen, Axios.

Full Stack Developer

Open Source project

Colaborados

📅 February, 2019 - Ongoing

📍 Brazil

It is a collaborative initiative that seeks to gather, demonstrate, investigate and monitor access to information and open data in Brazil. Developed new features and fixed bugs. Responsible for refactoring and reviewing code.

Technologies used: Python, Twitter API, Jekyll, Git, Ruby, Github, Docker.

Junior Scientific Initiation

EDUCATION

Bachelor of Computer Science

Universidade Federal do Piauí

📅 2016 - Ongoing

📍 Teresina, Piauí, Brazil

Software Development Technician

Instituto Federal de Ciência e Tecnologia do Piauí

📅 2012 - 2016

📍 Teresina, Piauí, Brazil

SKILLS

HTML CSS JavaScript Bootstrap

Zurb Foundation Python Django

Django Rest Framework C Java

Git Docker Selenium Linux

PostgreSQL MySQL Jekyll

LANGUAGES

English ● ● ● ● ●

Intermediate

Portuguese ● ● ● ● ●

Native

VOLUNTEERING

Co-founder / Co-organizer

CNPq - Conselho Nacional de Desenvolvimento Científico e Tecnológico

📅 August, 2017 - August, 2018

📍 Teresina, Piauí, Brazil

Project: Application of Fuzzy Logic for Automatic Identification of Immunogenic Epitopes in Epitopic Reactivity Analysis

Studied data analysis and data mining for the field of organ transplantation and developed an algorithm with J48 decision tree for the automatic identification of reactive epitopes with great accuracy in an organ transplant.

Technologies used: Java, Weka and CSV.

Freelancer - Web Scraping

Upwork

📅 February, 2018 - April, 2018

Wrote scripts with Selenium for automating processes like authentication, scraping content from a specific site, browsing between pages, and downloading files.

Technologies used: Python, Selenium, HTML, CSS, JavaScript.

Administrative Assistant

Eletrobras Distribuição Piauí

📅 August, 2012 - August, 2014

📍 Teresina, Piauí, Brazil

Worked through the Jovem Aprendiz Legal project, an initiative of the Federal Government. Gave administrative assistance to journalists in the Department of Communication and Institutional Relations.

Skills developed: Interpersonal relationships, teamwork, organization, responsibility, proactivity, entrepreneurship, business knowledge.

PyLadies Teresina

📅 June, 2016 - July, 2018

📍 Teresina, Piauí, Brazil

- ★ Organized the 1st Teresina Women's Programming Marathon;
- ★ Organized the 1st Django Girls Teresina;
- ★ Organized technical workshops on Introduction to Programming with Python;
- ★ Mentor of Django Girls Belo Horizonte 2017;
- ★ Speaker at Python Brasil 2017 with the talk: "Começando com Python: Aprendendo para ensinar, a melhor forma de programar!";
- ★ Speaker at Python Nordeste 2018 with the talk: "Algoritmo Genético com Python - 'Fruto do acaso ou de um processo evolutivo?!'";
- ★ Speaker at Python Brasil 2018 with the talk: "Algoritmo Genético com Python - 'Fruto do acaso ou de um processo evolutivo?!'";
- ★ Mentor of Django Girls Teresina 2018.

PROJECTS

100 Days Of Code

The challenge to code at least one hour every day for 100 days.

🔗 <https://github.com/anapaulamendes/100-days-of-code>