



FELIPE PENA

Full Stack Developer

✉ felipecgpena@gmail.com
📞 +55 61 98551-3997



SUMMARY

Graduated in Systems Analysis and Development and post graduated in Computer Forensics and Digital Expertise, he is passionate about technology, developed a taste for information security and development from an early age. Amateur programmer since the age of 14 and professional since the age of 18, he did several jobs in WEB programming (sites and systems) and consultancy for companies in various segments. Currently works as an Analyst, developer and IT consultant.

EXPERIENCE

- Full Stack Developer

Feb 2018 - Current

Oi S/A

I work as a leader in the development of a WEB system (PHP, HTML and JavaScript) aimed at internal users (600 simultaneous accesses throughout the national territory) of the company, which in the future aims to be used by Oi customers to purchase products and services. A georeferencing module of the customer's address base was also developed with calculations for the access network, including cost, term and means of access. The most diverse automations using the Python programming language are also routine jobs, with extractions of information from data feed as well as the generation of dashes using PowerBI for decision making of the company's board and president.

Achievements:

Optimization of the company's B2B activities.

 - Systems integration - microservices (APIs).
 - Transparency and management of activities carried out by users and areas.
 - Consolidation and data processing for use in BI.
 - Continuous cost reduction.

Technologies Used:

Python

PHP

Laravel

jQuery

Node.js

HTML/SASS

MySQL

MSSQL

Power BI

Linux Server

Windows Server

○

WEB Analyst and Developer

Feb 2017 - Feb 2018

Falconi

The company works with management consultancy, using the PDCA method to propose improvements to the management of client organizations. The work done in the company involves the development and customization of web pages in the Microsoft SharePoint tool. The development is done in .NET, HTML / CSS and JavaScript (jQuery) and includes the creation of a Wiki documentation model, followed today as a standard on the client. The development of functional and technical documentation and answering calls are also part of the work carried out as well as meetings for alignment and planning of the sprints with the SCRUM team.

Achievements:

Operational management and cost reduction of DNIT - National Department of Infrastructure and Transport enterprises.

 - Development of model documentation.
 - SharePoint customization, allowing access and updating of information throughout the national territory.
 - Consolidation and data processing for use in BI.
 - Continuous cost reduction.

Technologies used:

SharePoint

HTML/CSS

JavaScript

.Net

○

Systems Developer and Consultant

2014 - Current

Freelancer

Development of websites and systems for different segments such as medical clinics and schools. The work is carried out with the customer from the definition of current processes and the identification of problems to the solution proposal, development and implementation of the solution. All projects undergo various types of analysis such as risk analysis, impact, hardware components and available assets as well as database modeling, prototyping and survey and definition of requirements. These analyzes are performed before, during and after development, when applicable.

Achievements:

Systems development for schools, medical clinics and other segments. The oldest system has been in the air for 4 years and still remains current in 2020, with the security and privacy of its users guaranteed and in compliance with the LGPD.

Technologies Used:

PHP

jQuery

HTML/CSS

Bootstrap

Node.js

Python

MySQL

○

Monitoring and Backup Analyst (Intern)

Jan 2015 - Jan 2016

Servix

The company operates in the IT infrastructure area, providing its customers with data storage and protection solutions, server consolidation and virtualization, security and 24/7 connectivity. The work carried out in the company was directed to data protection (backup) and, after several training sessions, the implementation of backup solutions in the customers' environments was carried out. Attendance calls were made to customers of the solution with support from the NETAPP and SYMANTEC team in the USA, as well as documentation and small training sessions.

Technologies Used:

SnapProtect (NETAPP)

Zabbix

○

Solutions Consultant (Intern)

Jan 2014 - Jan 2015

Módulo

The company operates in the IT area providing customers with risk governance and compliance solutions using the Risk Manager® software itself. Performance in the company involved several areas, including the development of internal and external systems using PHP, HTML5, CSS3, JavaScript and MySQL, assistance in the post and pre-sale operations of the software (answering calls, conducting training and presenting the tool to the client), translation of documents (English-Portuguese and Portuguese-English), training in the fields of knowledge of risks and conformities based on own software and following the GRC standard and compatible with the technical standard ABNT NBR ISO 31000 - 2009 and others of your family.

Technologies Used:

PHP

HTML

JavaScript

MySQL

MSSQL

SKILLS

Frontend

JavaScript

Angular

Node.js

HTML/CSS/SASS/LESS

Bootstrap

Backend

Python

MySQL & SQL Server

PHP 7+

Linux & Windows Servers

Docker

Outras

DevOps

Object-oriented

GIT

Bash & Shell

Laravel

Zend

Symfony

jQuery

ITIL

Scrum

Docker

Prototyping

Pentest

Requirements Analysis

Data Modeling

EDUCATION

Computer Forensics and Digital Expertise (*Lato sensu*)

IPOG

2016 - 2018

Systems Analysis and Development (*Tecnólogo*)

CEUB

2014 - 2016

CERTIFICATIONS

TOEFL

IELTS

Full-Stack WEB Developer

CJR

SCRUM Foundation Professional

CertiProf

LANGUAGES

Portuguese

(Native)

English

(Advanced)

Spanish

(Intermediate)

HOBBIES AND INTERESTS

Cycling

Music

Automation