



@

+55 11 97644 8767

victor@vulpi-ideas.com

[linkedin.com/in/victor-moraes](https://www.linkedin.com/in/victor-moraes)

I.T.

Node.js	Excellent
Linux	Excellent
Windows + Office	Excellent
Python	Advanced
GitHub	Advanced
Algorithms	Advanced
SQL	Intermediate
MongoDB	Intermediate
C	Intermediate
PHP	Intermediate

LANGUAGES

Portuguese	Native
English	Fluent
German	Fluent
Spanish	Advanced

VICTOR MORAES

Full Stack Web Developer

EDUCATION

Bachelor in Linguistics and Literature

Faculty of Philosophy, Languages and Literature, and Human Sciences (FFLCH)

University of São Paulo (USP), Brazil | 2016 – 2020

Exchange Program

Freie Universität Berlin, Alemanha | 1 semester

A scholarship was offered due to my academic excellence.

Studies in Civil Engineering

Polytechnic School (Poli)

University of São Paulo (USP), Brazil | 2013 – 2015

In total, I fulfilled 180 hours in subjects related to Computer Science, and 450 hours in subjects related to Mathematics.

CAREER

2019-2021

Assist. for Communication e Assist. for Projects

DAAD: German Academic Exchange Service

Organization of international events, both presential and online, with 1000+ participants from academic and industrial backgrounds. Coordination and support to German partners via email and phone. Responsible for content input in the [CMS](#) and for the PR annual report. See Letter of Recommendation.

2012-pres.

Language teacher

Several schools & self-employed

Teaching of English and German to international students. Visit [my profile](#) for statistics and reviews.

2018-2019

Researcher

FAPESP: São Paulo Research Foundation

Statistical research on the semantics of colors in *corpora* spanning over 3 centuries. The theoretical framework constituted of a blend of cognitive and historical linguistics.

TRAJECTORY

With a background in Languages and Literature, I used to work in Public Relations and Marketing when I realized that digital communication and education had so much to gain from digitization, data analysis and the optimization of strategies. That is why I decided to learn web development. Read further about my journey on my homepage:

[Who am I?](#)

[The road to webdev](#)

MY PRODUCT

Inspired by projects on Digital Humanities such as [Perseus](#) I decided to create my own solution for a [multilingual dictionary](#) containing the same user interface as [Wiktionary](#), but keeping a standard format regarding the database — thus enabling future research on the field of Natural Language Processing (NLP) and others.

As a plus, I am also developing a [text navigator](#), with which several languages will be able to be learned.



By developing this product, I earned experience with every software layer, from front-end and user experience until databases. I had to consider since its design until testing, and now I have a much more mature vision as a professional.

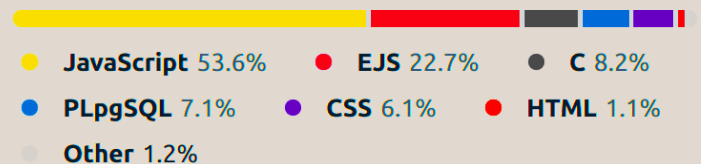
[Homepage VULPI Ideas](#)

MY STACK

To develop my website, I am using the PERN / MERN stack: [P](#)ostgreSQL / [M](#)ongoDB + [E](#)xpressJS + [R](#)ect + [N](#)ode.js.

Statistics of the languages employed in the development of my website:

Languages



Feel free to also visit my GitHub (under construction):



[@moraesvic](#)

MOOCs

The Complete 2021 WebDev Bootcamp (Dr. Angela Yu) [Udemy \(55h\)](#)

Learning from Data (Prof. Abu Mustafa) [Caltech \(60h\)](#)

The Complete Node.js Developer Course (Andrew Mead) [Udemy \(35h\)](#)

PostgreSQL Bootcamp (Adnan Waheed) [Udemy \(68h\)](#)

PHP for Beginners (Edwin Diaz) [Udemy \(38h\)](#)