

MARLON JOSÉ DA VEIGA SANTOS

Unmarried

Born at 04/28/1988 in São Paulo, Brazil

Address: Rua Pedro Fernandes Aragão – 04431-160

Phones: (11)5611-0023 / (11)96444-1033

LinkedIn: <https://www.linkedin.com/in/marlon-veiga-santos>

Github: <https://github.com/marlonveiga-santos>

Blog: <https://bemcodar.wordpress.com>

Objective Overview

I want to act as front-end or back-end software developer in junior level.

Technical Skills

- Languages: Java, Java script, PHP, SQL, Python, VBA.
- Frameworks: Vuejs, Laravel, reactjs e bootstrap.
- Tools: Git, Docker, Jest, VSCode, Jupyter notebook.
- Knowledge in Windows, Linux, OSX and Android, with experience in support for these systems.
- Office suite. E-mail configuration, dashboards, presentations and technical manuals.
- Websites creation with HTML, CSS, Vue, Laravel and cloud technologies.
- Entry level of design-patterns, UX, data-science, tests and agile techniques.

Personal skills / languages

English knowledge, acting in several translations of open-source contents.

Team spirit, sense of urgency, self-taught. I want to work in a company who helps me grow.

I know I have few experiences on I.T. field. But I don't complaint against criticism and I am willing to work to be a proficient developer.

Education

FATEC Zona Sul

- Analysis and Systems Development – 2017 – (unfinished)

E. E. México

- High School 2006-2008

Work experience

Answerdesk Microsoft - Teleperformance - R\$ 1.600,00 – 08/2015 to 08/2018

- Official Microsoft support in Brazil for home users. Dominate the Windows and Office environment in their versions from Office 2007 and Windows 7.

I.T. and infrastructure jr analyst - Nec - R\$ 1.300,00 – 02/2014 to 11/2014

- Responsible for IT support and direct telephony. Asset relocation and cabling. Answering calls with SLA.

Electronic technician Jr. - ADT Security Services - R\$ 700,00 - 03/2009 to 02/2011

- Installation of residential and commercial security systems. Execution of infrastructure works and training. Acting and contact with clients in situations of fragility due to thefts.

Note: I have more performances, but I emphasize the ones that got the most learning.