Davi Deosmar Batista - 21 years

Full-Stack JavaScript & TypeScript Developer,
UI Designer, Computer Science Student

Goals

Become a professional developer through the exercise of my development skills, learning new technologies, languages and methods to find the best ways of helping people with efficient solutions for their problems and needs.

Experiences

Freelance Full-Stack Developer

2023 - Ongoing

Creation of Front-End and Back-End applications, using JavaScript and its correlate and/or corresponding techs, libraries and frameworks.

Having proficiency on UI and UX Design helps me with the development of the Front-End and artistic side of my works. On the back-end, my applications use relational databases and DBMS's, with the aid of API Development for the project's organizing.

JavaScript, TypeScript, NodeJs, React, Angular, VueJs, CSS, SASS, NextJs, SQL, Sequelize, Git, Docker.

Freelance UI & Graphic Designer

2022 - Ongoing

Creation of mockups, interfaces, visual arts, logos, advertising, and newsletter design. Reinventing and remodeling of obsolete and/or deprecated designs, bringing them to the next level of beauty and class.

Developing solutions and arts with Adobe PhotoShop CS6, Figma, and GIMP. CorelDraw experience included.
My works can be seen on my design portfolio.

Adobe PhotoShop, Graphic Design, Figma, User Interface Design

Portfolio

São Paulo - **São Paulo, Brazil**

Contacts

LinkedIn

GitHub

davideosmar11@gmail.com

+55 (11) 95987-2118

Education

Bachelor Degree at Computer Science - St. Judas University (USJT)

2023/07 - 2027/06
(1st Period/8th Period)

Courses

Full-Stack JavaScript Developer - OneBitCode
10/2022 - 05/2023

OneBitCode PRO
OneBitCode
05/2023 - 05/2024

Computing Professional - Cedaspy Professional School
2014 - 2016

Skills

JavaScript, TypeScript, NodeJs, Boostrap, Express**, React ,** CSS, **SASS**, Angular, VueJs, HTML, NextJs, SQL, **Sequelize,** APIs, Scrum, Git, Git Flow, Python, Docker, Object Oriented Programming (O.O.P.), npm, **Adobe PhotoShop, Figma.**

Languages

Advanced English

Intermediate Spanish

Native Portuguese

DB