



Amir Zahalan

Nationality: Brazil • **Address:** São Paulo, Brazil • **Phone number:** +5591991347075 •
Email address: amir.zahlan@gmail.com • **Web:** amir.com.br

I am a Brazilian with Lebanese roots, passionate about new technologies. As a web developer specializing in front-end development, I continually enhance my expertise with the latest frameworks. Currently, I am also delving into blockchain technologies.

Work Experience

06/2022 — 12/2023

Remote,
San Francisco, California,
United States

Senior Frontend Developer Scalable Path

As a contractor with Scalable Path, you're developing features and maintaining a Shopify app using Next.js for the frontend and Ruby on Rails for the backend.
Stacks: Next.js, React, Shopify Polaris, Ruby on Rails, GraphQL

09/2020 — 02/2022

Remote,
Campinas, São Paulo, Brazil

Frontend Developer Performa_IT

Worked as a Frontend Developer developing application visual resources, creating reusable code and libraries and collaborated with other team members and stakeholders.

- Project 1: Financial and production data management system
- Project 2: Logistic management system

Stacks: Angular, NGXS, Material Design, HTML, CSS

11/2017 — 10/2018

Belém, Pará, Brazil

Full Stack Engineer W3 Automação e Sistemas

Developing new financial solutions aimed at the general public.

- Project 1: API integration with the ATM system.
- Project 2: Data integration with the Central Bank.

Stack: React, Quasar Framework (Vue.js), Node.js, HTML, CSS

01/2015 — 08/2017

Belém, Pará, Brazil

Software Application Developer Universidade Federal do Pará

Worked on several types of projects from mobile to desktop aimed health, assistive technologies and environmental applications..

- Project 1: Mobile app audiometric exams
- Project 2: Research project which integrated high frequency controller for ophthalmological exams with a GUI.
- Project 3: Image gallery for an artist.
- Project 4: Research project which integrated high frequency pressure sensor with a real time graphical view.
- Project 5: Research project which integrated high sensibility microphone to detect noise pollution and display the noise data at a GoogleMaps. Also the noise data was analysed with a Fuzzy Logic Library (I created) to detect the severeness to health.
- Project 6: Research project which integrated high power linear motors to perform physical therapy for people with motor disabilities.

Stacks: React.js, Javascript, HTML, CSS, JQuery, Arduino, Unity3D, Node.js

Education

01/2010 — 01/2015

Computer Engineering | Bachelor of Engineering (B.E.) Instituto de Estudos Superiores da Amazônia - IESAM

01/2015 — 08/2017

Neurobiology and Neurosciences | Master's degree Universidade Federal do Pará

The course provides an understanding of neurological, physiological and pathological

Education

phenomena, of interest to the scientific community, based on a multidisciplinary approach.

01/2015 — 12/2017

Web Development | Postgraduate Degree Estácio

Web Development Specialization equips developers with proficiency in contemporary software development languages and frameworks, adhering to modern web application development best practices and methodologies.

Projects

Smart Contract Downloader

Effortlessly retrieve and download smart contract code from any blockchain network in just a few clicks.

<https://smart-contract-downloader.amimaro.com/>

Remix Run Snippets

Remix Run Snippets Extension for VSCode. More than 10k downloads.

<https://marketplace.visualstudio.com/items?itemName=amimaro.remix-run-snippets>

Languages

English
PROFESSIONAL

Portuguese
NATIVE

Social Media



amirzahlan



amimaro

Hobbies



Gym every day



Explore rivers by
kayak



Capturing
moments



Discover new
places