

Gabriel Gonçalves Medeiros

Web Full Stack development student at Trybe AND Bachelor student in computer engineering at UNIALFA

I am fascinated by science and technology, and even more by how they can impact for a better world. I like to get involved in projects that challenge me to seek new knowledge and get involved with new people.

✉ gabriel_98gm@hotmail.com

📍 Goiânia, Brasil

in linkedin.com/in/gabriel-goncalves-medeiros

📞 +55 62 981553457

🌐 gabriel-goncalves.github.io/

🐙 github.com/Gabriel-Goncalves

EDUCATION

Bachelor in Computer Engineering UNIALFA - Centro Universitário Alves Faria

02/2016 - Present

Goiânia, GO

Courses

- The Computer Engineering course at UNIALFA - Centro Universitário Alves Faria aims to train highly qualified professionals with the following profile:
- Knowledge and mastery of processes for solving scientifically based problems;
- Ability to apply knowledge in an innovative way, following the evolution of the sector in the most different areas;
- Humanistic formation allowing the understanding of the world and society.

Web Full Stack Development Trybe

09/2020 - Present

Brazil

Descrição

- The program has more than 1,500 hours of classes and covers introduction to software development, front-end, back-end, computer science, software engineering, agile methodologies and behavioral skills.
- Trybe's curriculum was designed in partnership with the largest technology companies in Brazil and the world and throughout the course we studied JavaScript, HTML, CSS, React, Node, Express.js, SQL, Git among other languages and frameworks.

SKILLS

JavaScript

HTML

CSS

React

Redux

RTL

Jest

NodeJS

MongoDB

SQL

Git & GitHub

Linux

Emotional Intelligence

Communication

Creativity

Critical Thinking

Collaboration

CERTIFICATES

Front-End Development (02/2021 - 05/2021)

React including components, state and events. Life Cycle, Router, RTL tests, Redux, Context API, React Hooks.

Introduction to Web development (09/2020 - 02/2021)

Unix & Bash, Git, JS & DOM, HTML & CSS, JS ES6, Higher Order Functions e Unit testing.

English Course (08/2016 - 12/2018)

IMMEDIATE CONVERSATION, W2 and W4 level.

LANGUAGES

Portuguese

Native or Bilingual Proficiency

English

Professional Working Proficiency

Spanish

Limited Working Proficiency

INTERESTS

Technology

Science

Team Sports

Podcasts

Travels

Vídeo Games

Books

Musics