

Leonardo Ghiggino

 leonardonobre.com.br

 github.com/lghiggino

 linkedin.com/in/lghiggino

SUMMARY OF QUALIFICATIONS

- Software Engineer with extensive knowledge in HTML, CSS and Javascript, Node.js, React, and MongoDB
- Experience in integrating Google Firebase tools such as authentication, real-time databases, analytics and hosting

TECHNICAL SKILLS

Programming

Javascript, Node.js, Express.js, React.js, Vue.js, Git and Regex

Databases

MongoDB, Mongoose, PostgreSQL, Firebase integration

HTML5 and CSS

AJAX requests
Bootstrap and Bulma, SASS
Wordpress, Chrome Dev Tools

PROFESSIONAL EXPERIENCE

100Devs, Software Engineer

Aug. 2020 - present
Remote

Designed and built front-end and back-end web applications from concept to completion

Collaborated with a team of developers to build modern and responsive full stack web applications using best practices

Applied kanban methodologies to resolve complex problems, achieving a sped up development process

Maintained detailed git history for all projects and used Github in a team environment

Finished 700+ coding challenges (leetcode.com and codewars.com)

Apps:

- psicarlosrocha.com.br - Fullstack application using firebase firestore, and analytics. Increased client conversion by 82%, and organically reached the first page of Google. Developed and maintained an automated analysis system integrating UX/UI, analytics data and web development.
- CRUD database project - TBD
- Non-profit Client work - created logo design, and landing page

Casa Contemporanea, Manager

Feb 2013 - Apr 2020
Rio de Janeiro, Brazil

Provided exceptional customer service, bridging the gaps between the company, the manufacturer and clients

Built and developed the company website using wordpress, integrated with shopping functionality.

Instituto Benjamin Constant, Teacher of the Visually Impaired

Mar 2009 - Feb 2013
Rio de Janeiro, Brazil

EDUCATION

UNESA,
Bachelors in Sports Science

Feb 2007 - Dec 2011
Rio de Janeiro, Brazil

PUC-Rio,
Bachelors in Product Design

Rio de Janeiro, Brazil