

HELICIO ANDRÉ

helcioandre@live.com | [GitHub](#) | [LinkedIn](#) | [Portfolio](#)

SUMMARY

Results-oriented IT professional, known for facilitating customers' and colleagues' daily lives at the office by creating and implementing technological solutions. Earnestly seeking to transfer my extensive skills and experience to my next opportunity.

SKILLS

Front-End: JavaScript, Typescript, React, Redux, Angular, Gatsby, jQuery, HTML5, CSS3, Bootstrap, TailwindCSS, Material-UI, styled-components

Back-End: Ruby, Rails, MySQL.

Tools & Methods: Microsoft Office Package, Google Docs, Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools.

Professional: Remote Pair-Programming, Teamwork, Self-motivated and can work under minimal supervision, Good communicator, proactive in learning new things.

EXPERIENCE

Nellcorp On-Premise
February 2024 – Present

Frontend Developer

- Collaborated with a multi-functional team to create a petshop online store, resulting in increased user engagement, and improved efficiency and profit for the client.
- Demonstrated strong problem-solving skills and attention to detail throughout the project lifecycle. Attention to detail in code review contributed to faster development and improved efficiency.

Freelancer Remote
July 2023 – January 2024

Frontend Developer

- Collaborated with numerous clients and other developers to create client projects, resulting in more of my clients' app user satisfaction and increased client profit.

GIAP Remote
August 2022 – April 2023

Frontend Developer

- High scalable street management application for the Polish government.
- Fixed bugs and created new functionalities from scratch.
- Coordinated and trained teams in the use of cutting-edge technologies such as React, Typescript, and Nextjs.

EDUCATION

MICROVERSE September, 2020 – September, 2021

Remote Full Stack Web Development Program, Full-Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- I have developed skills in remote pair programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

GREGÓRIO SEMEDO April 2011 – September 2016

Bachelor, Computer Engineering

- Major courses are C, C++, DBMS, OS, Data Structure and Algorithms, etc.