

Claudio Leite

Front-end Developer

claudio.leite@hotmail.com | github.com/claudiooleite | claudioleite.com

As a Front-end Developer, I have a strong command of HTML, CSS, JavaScript, and React, paired with a unique background in sports science. This gives me a methodical approach to problem-solving and attention to detail. I'm passionate about crafting responsive, user-friendly interfaces and eager to contribute to a dynamic team. I am open to relocation for the right opportunity, where I can continue developing and refining my web development skills.

Skills

- **Technical Skills:** HTML, CSS, JavaScript
- **Frameworks and Libraries:** React, Chakra UI, Formik, Next.js, Tailwindcss.
- **Tools and Platforms:** GitHub, Visual Studio Code, Netlify, Git.
- **Languages:** Portuguese (native), English (fluent), Spanish (advanced), German (working proficiency)

Projects

PantryPal - Smart Kitchen Inventory App

[Live Demo](#) | [GitHub](#)

Developed PantryPal, an inventory management app that helps users track pantry items, suggest recipes, and get notified of expiring products. Built with React, and Next.js the app integrates a public recipe API to deliver tailored meal suggestions. Focused on ensuring a clean, responsive user interface that enhances the overall user experience.

E-Commerce Music Store Web Application

[Live Demo](#) | [GitHub](#)

Created a full-featured e-commerce platform for music products using React. The project includes a responsive design, a dynamic product carousel, and an intuitive checkout process. Overcame challenges in state management to ensure a seamless shopping experience across devices.

Portfolio Website

[Live Demo](#) | [GitHub](#)

Designed and developed a personal portfolio website to showcase my projects and skills. The site is built with React and Next.js, focusing on responsive design and accessibility. Integrated smooth scrolling and interactive elements to create an engaging user experience.

The Little Lemon Restaurant Web App

[Live Demo](#) | [GitHub](#)

Developed a web application for a chic restaurant in Chicago, featuring table reservations and weekly specials. The app includes a responsive navbar that adapts seamlessly between mobile and desktop views. The project enhanced my ability to create dynamic, user-centered web applications

Work Experience

Wish-Lift Online Coaching

Dec. 2019 - Present

Founder and Coach

- Successfully launched and scaled an online fitness coaching business, leveraging web development, SEO, and social media strategies to reach clients worldwide.

- Designed and managed the business website, focusing on usability and performance optimisation, which contributed to increased client engagement.
- Applied analytical skills to track and optimise client progress, resulting in a notable improvement in client outcomes.

PureGym

Personal Trainer

Mar. 2015 – Dec. 2019

London, United Kingdom

- Delivered personalised fitness training sessions, integrating client feedback and data analysis to enhance results.
- Developed and implemented progress tracking systems, leading to a 25% increase in client satisfaction and retention.

Education

Universidade da Beira Interior

Bachelor of Science (BS), Sports Science

Oct. 2009 – Jul. 2013

Covilha, Portugal

During my degree, I developed a strong foundation in data analysis, research methodologies, and project management. These skills have proven invaluable in my transition to front-end development, where precision, analytical thinking, and the ability to manage complex projects are key. My academic experience also emphasised collaboration and communication, preparing me to work effectively within multidisciplinary teams.

Courses & Certifications

Coursera

Coursera Meta Front-end Professional Certification

Feb. – May. 2024

- Advanced coursework in React, state management, and responsive design.

Odin Project

Odin Foundations Course

Jan. – Feb. 2024

- Comprehensive training in HTML, CSS, and JavaScript through practical projects.

Transferable Skills

- **Analytical Thinking:** My academic background in sports science sharpened my ability to approach problems systematically, which I now apply to debugging and optimising code.
- **Detail-oriented:** I prioritise precision in all my projects, ensuring high code quality and user-centric design.
- **Problem-Solving:** I have experience troubleshooting complex issues, both in real-world scenarios and in software development.
- **Effective Communication:** I've developed strong collaboration skills through working in diverse teams, which I bring to every project.