VITOR RAMIRES

CURRENTLY: FRONT-END DEVELOPER

CONTACT

- +55 51 989081698
- vitorm.ramires@hotmail.com
- Porto Alegre, RS
- https://www.linkedin.com/in/vitor-ramires-1a6b051bb/
- https://github.com/VitorRamires
- https://vitorramires.netlify.app/

MAINS SKILLS

Javascript

Typescript

React.js

API consumption

EDUCATION

Computer Science
Estácio de Sá
2024 - 2028 (prevision)

LANGUAGES

Portuguese ◆◆◆◆◆

English ◆◆◆◇◇

TECHNOLOGIES

Javascript ◆◆◆◆◇

React ◆◆◆◇◇

HTML5 ◆◆◆◆◆

CSS3 ◆◆◆◆◇

SUMMARY

Front-end Developer with experience in building websites and visual solutions for companies across various industries. Developed interactive banners and ads for major brands such as Americanas, Hyundai, and Microsoft, using **HTML, CSS, and JavaScript**. Currently contributing to the development of a legal management platform, focusing on Front-end and integrating with the Back-end using **Django**. Continuously expanding my skill set through personal projects, with a focus on **React, TypeScript, and Tailwind**, aiming to contribute to more complex and large-scale applications.

Link for github: **https://github.com/VitorRamires**

PERSONAL PROJECTS

Development of CRUD application – Book Manager

I developed a web application for managing a book catalog with full CRUD functionality, using **React** with hooks and reusable components. The interface was built with **Radix UI** and styled using **styled-components,** ensuring accessibility, modularity, and efficient maintenance. The codebase was documented with JSDoc to provide clarity and standardization. This project reinforces my experience in management systems with a focus on usability and well-structured code.

Access: **https://bookguard.netlify.app/**

Development of personal portifolio

I developed an interactive and responsive portfolio for an international project manager, using **React** and **TypeScript**. I implemented internationalization with i18next (English and Portuguese) and animations with Framer Motion, providing smooth and engaging navigation for a global audience.

Access: **https://lucasramires.netlify.app/**

PROFESSIONAL EXPERIENCES

Front-end developer

Tintitech   mar/2024 - At the moment

- I used Docker to prepare and run the environment necessary for front-end development, eliminating compatibility issues and reducing local setup time.

- I worked on the front-end development of the legal platform CJUDI, a solution focused on managing legal processes, activities, and demands. The interface was built using JavaScript as the base language.

- Discord was used as the main communication tool among team members. The team's server is organized into different channels, each serving a specific purpose.

- Git was employed as the version control system, and GitHub was used as the platform for hosting and managing the repositories of the CJUDI legal platform. This ensured an organized, collaborative, and secure development process.

- Figma was utilized as the primary tool for creating, organizing, and documenting the design guide, serving as a visual and functional reference for the entire development team.

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EXPERTISE

- NPM
- UI Design
- SEO
- Responsiveness
- Animations
- Componentization
- Pixel Perfect Development
- GIT
- Styled-components

TOOLS

- Photoshop
- Figma
- Github
- Wordpress
- Docker
- VS Code
- Browserstack
- Jira
- Notion
- Radix UI
- Vite

SOFT SKILLS

- Problem Solving
- Logical Reasoning
- Time Management
- Teamwork
- Adaptability
- Autonomy
- Attention to Detail
- Continuous Learning
- Proactivity
- Prioritization
- Multidisciplinary Collaboration
- Cognitive Flexibility
- Emotional Intelligence
- Resilience

COURSES

- Front-end development
- Design UX / UI
- Advanced Javascript
- React.js
- HTML5 and CSS3

PROFESSIONAL EXPERIENCES

Front-end developer

Digital Business   jul/2021 - fev/2023

- I worked on the development of interactive ads, landing pages, and corporate websites using core web technologies — HTML, CSS, and JavaScript — to deliver responsive, high-performance solutions aligned with each brand's visual identity.

- I conducted responsive and cross-browser compatibility testing using BrowserStack to ensure the developed interfaces worked correctly across different devices, browsers, and screen sizes.

- I used Adobe Photoshop was used as a support tool for editing, processing, and exporting graphic assets, ensuring all visual elements were optimized, design-accurate, and suitable for web use, including responsive layout behavior.

- I contributed to the development of landing pages and digital ad creatives for major brands such as Microsoft, Google, and Sony, delivering solutions that were both responsive and performance-oriented.

- I used the GSAP library to create smooth, performant, and highly customizable animations for interface elements.

- I gained hands-on experience with WordPress for building, customizing, and editing institutional websites. The admin panel was used to adjust layouts, add content, configure plugins, and optimize page usability.

Trainee

Evonnis   out/2019 - mar/2020

- I worked on the development of institutional and promotional websites for brands, creating responsive interfaces aligned with visual identity guidelines and focused on user experience.

- I participated in the follow-up and observation of e-commerce platform development led by more experienced developers, gaining hands-on experience and practical knowledge through daily exposure to real development processes.

- I also provided technical support to clients, performing queries, data analysis, and manipulation directly in databases using visual tools or internal systems

- Slack was used as the primary communication tool to support collaborative work among teams. The platform enabled organized conversations through topic-specific channels and quick message exchanges.