Pedro de Almeida

Full-Stack Web Developer Lisbon, Portugal

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Relevant Professional Experience

Front-End Web Developer • Leonteq • Sep 2022 – Present

- Maintained the internal design system, a collection of reusable components guided by clear standards for building all the applications, significantly improving developer productivity
- Built the HUB project, an application that makes use of micro frontends and aggregates the company's apps and websites for easy search and discovery in the browser
- Built and maintained various projects such as campaign websites and annual reports, enhancing user engagement and understanding of the company's solutions

IT Consultant • Aubay Portugal • Sep 2022 – Feb 2024

 Worked as a front-end web developer for Leonteq, a Swiss fintech company with a leading marketplace for structured investment solutions, which was one of Aubay's clients

Full-Stack Web Developer • C4W Labz • May 2019 – Aug 2022

- Built an application for a mid-sized company to manage health insurance sales all over the country, optimizing the entire process by more than 25% and increasing the yearly revenue
- Built an application to be a platform for large-scale negotiations (buying and selling) between companies, helping to sell excess stock and reduce idle inventory
- Built an application to facilitate heavy- and light-duty cleaning services between the end customers and cleaning professionals

Full-Stack Web Developer • Self-employed • Jul 2018 – Apr 2019

- Built an application for a large company to manage the pending, ongoing, and completed employee tasks, which shortened the time between detection and task completion by more than 15% and facilitated managerial data analysis
- Built a web dashboard for a small company where they could dynamically update their institutional website's content, eliminating delays between content creation and its availability to customers

Full-Stack Developer • Ftp Info • Mar 2014 – Aug 2016

- Built an Android application for a mid-sized agricultural company to enable employees to collect and save data directly in the field, boosting productivity and ensuring faster data availability on servers
- Built a desktop Java application for a mid-sized company on top of an existing database to improve data manipulation and generate complex reports, improving employee productivity and enabling better data analysis by managers

Skills

JavaScript, TypeScript, HTML, CSS, SASS, React, Vue.js REST/GraphQL APIs, Swagger PHP, Laravel Relational databases, PostgreSQL, MySQL, SQL Server Git, Docker

Education

Master's Degree in Applied Computing

Ponta Grossa State University (UEPG), Brazil • 2018

Bachelor of Technology in Systems Analysis and Development

Federal University of Technology – Paraná (UTFPR), Brazil • 2014

Awards

Honorable Mention – Highest GPA Federal University of Technology – Paraná (UTFPR), Brazil • 2014 For achieving the highest academic performance among graduates