

Guilherme Pantoja

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Experienced software development professional with a solid background and currently pursuing a degree in Software Analysis and Development. With over 2 years of experience in the development field, I have honed skills in data integration, development including web and backend, data visualization, and data modeling. I am adept at translating technical language into valuable insights for strategic decisions and process optimization. I am proficient in tools such as JavaScript, TypeScript, PL/SQL, and Oracle Cloud, and have an excellent understanding of agile methodologies. I stand out for my attention to detail and clear, effective communication with stakeholders.

Experience

Oracle Cloud Developer at Peloton Consulting Group.

2023 – present

I participated in various projects where I developed data analysis reports in BI, using tools such as SQL, PL/SQL, Oracle Databases, and Oracle Developer Suite to create queries. For data visualization, I used Oracle BI Publisher, OTBI, Excel, and Oracle E-Business Suite Applications. I worked on modules of Oracle Cloud Applications, including ERP, Financials, HCM, EPM, GL, INV, AR, and AP. Additionally, I was involved in projects for developing system integrations with Oracle Integration Cloud, using tools such as RESTful APIs, SOAP, XAML, among others.

IT Assistant at Gelopar Refrigeração Paranaense LTDA

2022 – 2023

I made performance adjustments and improvements in programs using the PROGRESS 4GL language (TOTVS DATASUL). I developed dynamic and intuitive dashboards with React.js/Next.js, TailwindCSS, and Styled Components, enhancing data visualization and support for strategic decision-making. I used Framer Motion to add interactive animations, making the user experience more enjoyable. I integrated Papaparse to facilitate data handling in formats such as CSV, Excel, and JSON, ensuring flexibility and reliability. I used Swiper to create

interactive sliders and carousels, allowing easy navigation and focus on relevant data.

I participated in the creation of the company's intranet using PHP and SQL, developing features such as news modules and a calendar. I provided continuous maintenance and enhancements to the intranet. Additionally, I implemented efficient automation flows and forms to optimize processes, reduce costs, and increase productivity. I offered comprehensive technical support to employees, including server configuration, workstation setup, and hardware troubleshooting.

I gained solid experience with agile methodologies like Scrum and Kanban for managing and executing these projects, as well as code versioning with Git and pipeline configuration.

Education

System and Analysis Development

2023 – 2025

CST at the Pontifical Catholic University of Paraná (PUCPR) Curitiba Campus.
Recognized for its academic excellence.

Skills

English: C1

Portuguese: Native

JavaScript: TypeScript, React Native, ReactJS, NextJS, VueJS.

Oracle: Oracle Database, OTBI, BI Publisher, VBCS, Oracle Integration Cloud

SQL: Oracle SQL, MySQL, PostgreSQL, HSQL

Java: APIs RESTful, Spring Framework, Lombok, Maven, Flyway

C#: .NET Core

Android: Kotlin, Jetpack Compose

Architecture and design patterns: MVP, MVC, MVVM, MVI, Clean Architecture, SOLID

Shell scripting: Bash

CI/CD

Certificates

Oracle Cloud Infrastructure 2024 Generative AI Certified Professional.

Oracle Redwood Application 2023 Developer Associate.

Oracle Certified Foundations Associate Cloud Data Management

Oracle Certified Foundations Associate Cloud Infrastructure