

Bruno Alexandre Possiedi da Silva

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Education

Estácio – Bachelor's Degree in Computer Engineering

Algorithms, Logic, Data Structures, Mathematics, Object-Oriented Programming

Google Cybersecurity – Certificate

Cybersecurity Concepts, Network Security, Risk Management, Python, Linux, and SQL

Experience

Engineering Group – Fullstack Developer (Sep 2025 – Mar 2026)

Turin - Italy

- Developed the back-end using PHP (Laravel), building a robust RESTful API.
- Configured server infrastructure with Docker for development and production environments.
- Built the web front-end using ReactJS, including dashboards and authentication.
- Developed the mobile application with React Native (Expo), fully integrated with the API.
- Used Git following Clean Code, MVC, and RESTful best practices.

Pase – Fullstack Developer (Aug 2024 – Jul 2025)

Brazil

- Developed the back-end using PHP (Laravel), building a robust RESTful API.
- Configured server infrastructure with Docker for development and production environments.
- Built the web front-end using ReactJS, including dashboards and authentication.
- Developed the mobile application with React Native (Expo), fully integrated with the API.
- Used Git following Clean Code, MVC, and RESTful best practices.

MPA – Fullstack Developer (Apr 2023 – Jul 2024)

Brazil

- Maintained and enhanced a Laravel and React platform.
- Managed versioning and deployment using Docker.
- Collaborated on technical planning and platform improvements.
- Ensured code quality and modular architecture standards.

Pequeno Príncipe Hospital – Fullstack Developer (Mar 2022 – Apr 2023)

Brazil

- Developed APIs and web applications for system integration (Laravel & ReactJS).
- Managed LDAP and Linux servers for access control.
- Conducted security assessments and vulnerability patching.
- Integrated specialized software solutions, including Java-based systems.

Personal Projects

GymPartner - gympartnerbrasil.com.br

- End-to-end platform (web + mobile app) fully developed independently, designed to enable personal trainers to create and manage their clients' workout programs.
- Role-based access control system (trainer and student) with authentication and permission management based on user roles.
- Differentiated interfaces for each user type, with customized features and views according to profile.

Ranqueio - ranqueio.site

- Web-based game inspired by the Wordle concept, adapted to the Portuguese language, featuring automatic generation of a new word each day.
- Performance-based scoring system that rewards users who guess the word in the shortest time possible.
- Dynamic global leaderboard ranking players based on speed and number of correctly guessed words.

Technical Skills

- Stack: PHP (Laravel), JavaScript (React / React Native)
- Others: Java, C++
- DevOps: Docker, Git, Linux Servers, NGINX, CI/CD
- Database: PostgreSQL

Languages

- Portuguese: Native
- English: Professional
- Italian: Professional