

Guilherme da Silva Pereira

Brazil, Rio Grande do Sul, Erechim | +55 (54) 99209-5198 | guilhermepereira2917@gmail.com | [linkedin.com/in/guilherme-pereira](https://www.linkedin.com/in/guilherme-pereira) | github.com/guilhermepereira2917 | gitlab.com/guilhermepereira2917

Skills

- **Programming Languages:** Java, Javascript and Delphi.
- **Frameworks:** Spring, React, Next.js, Node.js, JSF, JPA and JUnit.
- **Databases:** PostgreSQL, MySQL and Firebird.
- **Tools:** IntelliJ, VSCode, Git, TortoiseSVN, Github, Gitlab, Jenkins and Docker.

Professional Experience

NOVEMBER 2023 - JULY 2024

Delphi Software Engineer – *[Agro1](#), Erechim.*

- Developed and maintained desktop applications for the agribusiness sector, with modules including financial control, inventory, fiscal documents, and more.
- Created an internal tool to automate the manual testing process, reducing test setup time from 40 minutes to just 10 minutes.
- Configured and implemented error reporting in Jenkins, improving visibility and efficiency in issue detection.
- Responded to over 100 support tickets, providing fast and effective solutions directly with clients.

MAY 2022 - OCTOBER 2023

Java and Delphi Software Engineer – *[System](#), Erechim.*

- Developed and maintained desktop applications in Delphi and web applications in Java, with a focus on public sector systems and HR management.
- Led the development of a financial retirement simulation system.
- Migrated databases for 5 clients, ensuring data compatibility and integrity between old and new systems.

Education

- **Bachelor's Degree in Systems Analysis and Development** – URI (Jan 2022 – Dec 2025)
- **Technical Degree in Computer Science** – IFRS Erechim (Jan 2019 – Dec 2021)

Certifications

- **Cloud and AWS - Udemy:** APIs RESTful from 0 to AWS with Spring Boot, Java, and Docker
- **Java & Spring Boot - Udemy:** Advanced Java with Spring Boot
- **API and Microservices - URI:** Development of APIs and Microservices with Spring Boot
- **Continuous Integration - URI:** Tests and Automation with Jenkins
- **English Proficiency (C2):** [EFSET Certificate](#)