

Henrique Lindman Bassi

Java Back-end Developer

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Location: Salto, São Paulo, Brazil

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Portfolio: lindmanbassi.github.io

GitHub: github.com/LindmanBassi

Java Back-end Developer with 1 year of experience developing and maintaining enterprise systems, working with Java, Spring, JPA/Hibernate, and relational databases. Experienced in implementing features, resolving production incidents, and optimizing SQL/JPA queries, achieving improvements that reduced response times for critical reports by approximately 40%. Knowledge of Spring Boot, REST APIs, automated testing, Docker, and AWS.

Experience

Prefeitura da Estância Turística de Salto (09/2025 – Present)

Java Back-end Developer Intern

- Develop and maintain features for an enterprise system used in production, using Java, Spring, JPA/Hibernate, JSF/PrimeFaces, and MySQL.
- Implemented new features and advanced filters in the SVSA system, reducing users' data analysis time by approximately 35%.
- Optimized SQL and JPA queries for critical reports, reducing response times by approximately 40% through query analysis and optimization.
- Investigate and resolve bugs and production incidents, while also working on requirements and business rule analysis and providing Level 2 technical support to users.

Instituto Zoom – Salto

Volunteer Java Developer

(03/2025- 09/2025)

- Developed features for an internal service management system using Java, Spring Boot, PrimeFaces, and MySQL.
- Implemented automation for internal processes, reducing time spent on administrative tasks by approximately 30%.
- Developed custom features and integrations based on the organization's needs, improving the organization and efficiency of internal processes.

Projects

[ExpenseGate](#) | [GitHub](#) ↗

Java, Spring Boot, Spring Security, JPA/Hibernate

- REST API for expense management with authentication and RBAC/ABAC access control using Spring Security.

[EvT – Eventos Tech](#) | [GitHub](#) ↗

Java, Spring Boot, React, AWS

- Web application for event management with a Spring Boot backend and infrastructure hosted on AWS.

Formação Acadêmica

Bachelor's Degree (2023- 2026)

- Bachelor's Degree in Computer Science - IFSP (Salto)

Technical Degree (2019- 2021)

- Technical Degree in Systems Development - COTIL/Unicamp (Limeira)

Skills

- Back-end: Java, Spring, Spring Boot, JPA/Hibernate, REST APIs
- Databases: SQL, MySQL, PostgreSQL
- Testing: JUnit, Mockito
- Version Control: Git, GitHub
- DevOps/Cloud: Docker, AWS
- Web: JavaScript, HTML, CSS, JSF/PrimeFaces
- Other: JWT, Swagger/OpenAPI

Languages

- Portuguese: Native
- English: Advanced