

DAVI DE SOUSA AMORIM

Back-End Developer | Full Stack

📍 Brasil

🔗 LinkedIn: <https://www.linkedin.com/in/davi-de-sousa-amorim>

📖 GitHub: <https://github.com/ylorde>

🌐 Portfolio: <https://www.ylorde.com.br>

🌍 Languages: Portuguese (Native) | English (Intermediate – technical reading and writing)

PROFESSIONAL SUMMARY

Full Stack Developer focused on Back-End, with approximately 3 years of practical experience developing modern web applications, REST APIs, and scalable systems. I have strong proficiency in Node.js, TypeScript, and JavaScript, as well as solid experience with SQL and NoSQL databases.

I work from architecture definition to implementation and maintenance of solutions, prioritizing clean code, organization, security, and performance. I am self-taught, proactive, and accustomed to quickly learning new technologies as needed by the project.

PRACTICAL EXPERIENCE & PROJECTS

VShelf — Full Stack Developer

Web and Desktop Project (Windows)

- Developing a complete ecosystem for securities management.
- Back-end developed in **Rust (Actix Web)** with a modular architecture.
- **PostgreSQL** database, with a focus on performance.
- Front-end in **React** with **TailwindCSS**.
- Using **Docker** and **Docker Compose** for environment standardization and scalability.

Open Source Tools — Developer

- Creation and maintenance of open source tools geared towards development environments.
- Applying version control best practices with **Git** and **GitHub**.
- Experience with collaboration and organization of public code.

Additional projects are available in the portfolio and on GitHub.

TECHNICAL SKILLS

Back-End

- Node.js (Express)
- Rust (Actix Web)
- Python (Flask)

Front-End & Mobile

- React, React Native, Next.js
- TailwindCSS, Material UI

Databases

- PostgreSQL, MongoDB, SQLite

DevOps & Tools

- Docker, Docker Compose
- Git, GitHub
- JWT (authentication)

BEHAVIORAL COMPETENCIES

- Self-taught and continuous learning.
- Proactivity and a sense of responsibility.
- Analytical skills for problem solving.
- Organization, attention to detail, and a focus on quality.
- Rapid adaptation to new technologies and challenges.

EDUCATION AND DEVELOPMENT

Training based on continuous study and constant practice through online courses, official documentation, and personal projects. Strong focus on understanding programming fundamentals, software architecture, **REST APIs**, and good development practices (**Clean Code**).

Currently constantly improving my technical skills, keeping up with market trends, new languages, and **frameworks**, with the goal of applying efficient and scalable solutions to real-world projects.

Academic Objective: Entry into a higher education course in the field of Information Technology.