

WALLACE SANTANA

FullStack Developer

Developer with experience in personal projects and team collaborations, working in full stack development. Focused on creating modern and functional web solutions. Always looking to participate in new challenges that allow me to apply and expand my knowledge.

EDUCATION

Computer Technician:

Grau Técnico, Salvador - BA
Junho 2023 – Agosto 2025

Technologist in Systems Analysis and Development:

Uniruy Wyden, Salvador - BA
Abril 2024 – Maio 2026

Dev FullStack +praTi

Julho 2024 – Fevereiro 2025

LANGUAGES

Português: Native

English: Intermediate (technical reading comprehension and writing)



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24/12/2003



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41099-290 / Salvador / BA

DEVELOPER PORTFOLIO

Check out all the projects I've worked on, with details about the technologies used and the features of each one, in my online portfolio:[[LINK](#)]

PROFESSIONAL EXPERIENCE

Snack Bar Attendant

Bigburger Salvador Snack Bars LTDA

March 2022 – April 2023

- I developed skills in communication, teamwork and multitasking in a dynamic environment.
- Recognized for my ability to adapt and quickly learn new tasks.

TECHNICAL SKILLS

Front-end Development

- HTML5, CSS3, JavaScript (ES6+): Structuring and styling web pages.
- React, Next.js: Creating dynamic interfaces and applications with server-side rendering.
- Tailwind CSS: CSS framework for fast and responsive design.
- Axios: Library for making HTTP requests in a simple way.
- Storybook: Tool for developing and documenting interface components.

Back-end Development

- Node.js, Express.js: Creating RESTful APIs and managing servers.
- PHP, Java: Developing web applications and scripts.
- Spring Boot: Developing Java applications and microservices.
- WebSocket: Real-time communication between client and server.
- NoSQL and SQL databases: Data modeling and queries.

Technologies and Tools

- JWT: Implementing authentication and authorization in APIs.
- Figma, Postman: Tools for interface design and API testing.
- SQL (MySQL): Relational database manipulation and queries.
- Git, GitHub: Version control and team collaboration.
- Vercel, Netlify: Web application hosting and continuous deployment.
- Docker: Developing, shipping and running containerized applications.