

# Caio Henrique de Oliveira Santana

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## PROFESSIONAL SUMMARY

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Full Stack Developer with over 2 years of experience in building truly effective solutions. Passionate about developing scalable code using Design Patterns and Clean Code principles.

## EXPERIENCE

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### BuscaSim

March 2025 – Present

Full Stack Developer

*Remote*

- I develop using React, TypeScript, Laravel, PHP, and MySQL, focusing on admin panels, dashboards, external API integrations, and large data management. I work within MVC architecture, JWT authentication, and Docker.
- I collaborate in a SCRUM team, organizing tasks via Jira and collaborating daily on Slack. I actively participate in requirements analysis, developing new features, query optimization, and continuous improvement of the admin and user experience.
- I've implemented protections against bots and abuse on public platforms, replaced CAPTCHA services, developed analytical dashboards, and automated data filtering and visualization processes. I also contribute through code reviews, testing, and system adjustments to maintain efficiency, security, and quality.

### Municipal Government of Ji-Paraná

February 2023 – January 2025

Developer & Technical Assistant

*Brazil*

- I architected and developed a full-stack system for managing computer ID tags using JavaScript (ES6+), PHP, and MySQL, improving workflow automation by 65%. I migrated from AWS RDS to Hostinger's MySQL via phpMyAdmin, centralizing the system for better organization.
- I automated repetitive IT support tasks using Python scripts, reducing error rates and increasing technician productivity by 30%. I implemented a cross-platform GUI-based automation tool for batch processing, printer spooler management, and system administration tasks.
- I managed CI/CD deployment with GitHub Actions, automating platform updates via FTP, reducing deployment time by 40% and delivering updates more efficiently and reliably.

## EDUCATION

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### São Lucas University Center

2023 - 2026

Bachelor's Degree in Computer Science

*Brazil*

- Expected graduation: July 2026
- Activities: Participating in collaborative projects between courses, using programming skills to solve practical problems and present solutions to the public.

Languages: Native Portuguese, Advanced English [C1 EF SET](#).

## SKILLS

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**Front-end:** React, JavaScript, TypeScript, HTML, CSS (Tailwind CSS, Mantine UI, Bootstrap), jQuery, Choices.js, Ionic, Figma

**Back-end:** PHP, Laravel, MySQL, NoSQL (Firestore), RESTful APIs, Node.js

**Cloud & DevOps:** AWS RDS, Firebase, CI/CD (GitHub Actions), Hostinger

**Others:** SCRUM, Slack, Jira, Trello, Linux, Docker