

# Gustavo Henrique Oliveira da Silva

(+55 15) 99161-6085 | gusta2007i@gmail.com | LinkedIn | GitHub | Portfolio | 18 years old

## SUMMARY

Systems Development Technician and current undergraduate in Systems Analysis and Development at FATEC Sorocaba. Practical experience in IT Support and systems operation. Currently focused on modern software development and technology trends, seeking to contribute to teams with efficient solutions while expanding my technical foundation.

## SKILLS

- Languages:** Go, PHP, C#, JavaScript, SQL
- Frameworks/Libraries:** React, Laravel, ASP.NET Core, Express
- Tools/Cloud:** Node.js, Vercel, Render, Git, REST APIs
- Languages:** English - Advanced, Portuguese (Native)

## PROJECTS

<b>Escuta Aí – Music Similarity</b> <i>Go, React, Vercel, Render</i> Developed and integrated APIs to connect users to their favorite streaming services. Managed asynchronous calls and distributed infrastructure between Vercel and Render.	2025
<b>Iuvit.fun - Online Social Platform</b> <i>PHP, JavaScript, SQL</i> Designed database architecture and full-stack logic for a social network platform. Implemented REST APIs for the integration of core platform features.	2025
<b>SoroFitness - Health Center</b> <i>React, JavaScript</i> Built a responsive application with a focus on UX/UI, authentication, and session management.	2025

## WORK EXPERIENCE

<b>Sorocaba City Hall (Prefeitura Municipal)</b> <i>IT Intern</i> Provided first-level technical support, hardware maintenance, and internal systems configuration.	Sep 2024 – Dec 2025 Sorocaba, SP, Brazil
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## EDUCATION

<b>FATEC Sorocaba</b> <i>Associate Degree in Systems Analysis and Development</i>	Feb 2026 – Dec 2027 (Expected) Sorocaba, SP, Brazil
<b>ETEC Fernando Prestes</b> <i>High School with Vocational Training in Systems Development</i>	Jan 2023 – Dec 2025 Sorocaba, SP, Brazil

## CERTIFICATIONS

<b>AWS Cloud Essentials for Business Leaders</b> <i>Cloud Computing Fundamentals</i>	Dec 2025
<b>Cisco Networking Academy – IT Essentials</b> <i>IT and Networking Fundamentals</i>	Dec 2023