Alexsander Augusto

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About me

I am a professional passionate about creative problem-solving and in constant pursuit of self-improvement. I value teamwork and seek opportunities where I can contribute significantly, grow professionally, and collaborate with individuals who share the same spirit of continuous evolution.

Education

- **Technical Degree in Building Construction CEFET-MG (Jan 2020 - Dec 2021)**
- **Technical Degree in Programming with Digital Games Senai/MG (Ago 2021 - Mar 2023)**
- **Military College of Belo Horizonte (CMBH) (Jan 2022 - Dez 2024)**
- **Bachelor's Degree in Computer Engineering CEFET - MG (Mar 2025 - ongoing)**

Courses and Certifications

- NLW Agents - Advanced(Rocketseat 2025)
- Full-Stack Aplications;
- Node.js, Fastify, Docker, PostgreSQL, React, Vite, Tailwind CSS, React Query.

- NLW Agents - Beginner (Rocketseat 2025)
- Fundamentals of web programming;
- HTML, CSS, JavaScript, Prompt Engineering.

- Robotics Course (CEFET-MG)

- Excel - Basic to Advanced

- SQLite online: Learning SQL commands (Alura 2024);

- Pyton for Data Science: working with functions, data structures and exceptions (Alura 2024);

- Python for Data Science: first steps (Alura 2024);

Extracurricular Activities

- **Robotics Group CMBH:** Group that develops various projects in the robotics field. Actively participated from 2022 to 2024 and led teams in national competitions.
- **Knowledge Olympiads:** Brazilian Astronomy Olympiad (bronze, silver), Brazilian Mathematics Olympiad, Unicamp Mathematics without Borders (Gold), Brazilian Biology Olympiad, Brazilian Artificial Intelligence Olympiad, MobFog, National Science Olympiad (bronze).
- **UFMG Scientific Initiation Project (2022 - 2024):** Development of an Android application for creating branded stamps (AndroidGEO).
- **Applied Robotics Team for CEFET-MG Competitions (Trincabotz):** Active member in the years 2021 and currently in 2025.

Skills and Interests

- Intermediate English (B2)
- Proficiency in Unity, Blender, Adobe PhotoShop, Canva;
- Office Suite (PowerPoint, Excel, Word, Outlook);
- Programming in C, C#, Python, JavaScript, Node.JS, React, Next.JS, SQL;
- Project management;
- Oral and written communication;
- Time management;
- Proactivity and flexibility;
- Teamwork;
- Problem-solving.