ROBERTO V BARBOSA JR

Fullstack Developer

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Robertovbj ii

05/25/2000



GOAL

Fullstack Developer with experience in modern backend and frontend technologies. Passionate about creating and maintaining robust and scalable solutions, I seek to apply my background in Computer Science and hands-on experience to expand my role in challenging environments, with a focus on innovation, code quality, and efficient teamwork.

EXPERIENCE

Fullstack Developer

legisweb

🛗 Jul 2023 - Present

♀ Limeira, São Paulo

Responsible for developing scalable solutions and refactoring complex PHP code, ensuring high-quality deliverables. I introduced the use of Git and debugging tools, which improved team collaboration and accelerated problem resolution. Additionally, I implemented Docker, standardizing development environments and facilitating continuous integration.

EDUCATION

Bachelor's Degree on Computer Science

Instituto Federal de São Paulo

São João da Boa Vista, São Paulo

Technical Degree in Informatics

Colégio Técnico de Limeira

m Jan 2015 - Dec 2016

♥ Limeira, São Paulo

PROJECTS

Apocalypse World TTRPG Bot

Commission

2023

Developed a bot to automate the management of Apocalypse World tabletop RPG sessions, with features like character sheet creation, status tracking, damage (harms), player relationships (HX), inventory, item exchange, and more. I used Python, SQLite3, and the MVC architecture, hosting the bot on an Ubuntu server at Vultr. This project allowed me to apply and deepen my knowledge in automation and the development of robust systems. The full source code is available in my portfolio.

STRENGTHS

Fast learner Creativity

Analytical thinking Organization

Adaptability Time management

Efficiency Resilience

TECHNICAL SKILLS

PHP	•••••
MySQL	•••••
JQuery/JS	•••••
Java	•••••
Python	•••••
Other mentions: Git Docker Codelgniter	.NET
C# GOLang Flutter RE C HTML5 CSS3 LaTeX	ST API

LANGUAGES

Portuguese	•••••
English	•••••
Spanish	00000

OMNIMED Project

Instituto Federal de São Paulo



Contributed to the creation of OMNIMED, a telemedicine system for public use. I was responsible for development, database administration, and also acted as Scrum Master for my module, leading the team and applying Agile methodologies to optimize collaboration and project delivery. Used PHP, HTML5, JQuery, and the Codelgniter 4 framework with MVC architecture. This project strengthened my skills in system development and team leadership. The project website and information portal are available in my portfolio.