



ANDERSON FUZINO

Developer Back End Junior

I am a highly skilled and experienced software developer with over 2 years of experience in development projects and systems administration. I have expertise in developing web systems for automating tasks and integrating with various APIs.

EDUCATION

Pontifícia Universidade Católica do Paraná
Computer Science | 2020 - 2024

Pontifícia Universidade Católica do Paraná
High School with Computer Technician | 2016 - 2019

LANGUAGES

Portuguese Native
English Advanced
Japanese Basic

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EXPERIENCE

System Administrator & Developer Intern

Siemens | 2022 - 2024

- Development and integration of APIs.
- Use of Docker for application containerization.
- Support in server and network infrastructure.
- Assist in database administration.
- Provide support to users on the use of free software.
- Follow the preparation of system projects.
- Project Highlight: Using PHP, JavaScript, HTML and CSS, I developed a tool that allows login via the LDAP API. On the home page, the application integrates Ansible and vCenter APIs to recreate machines and check detailed information.

Information Technology Intern

Internacional School of Curitiba | jan/2022 - jun/2022

- In an international school, everyone here is able to speak English, and day-to-day communication is done in English. In this school, they use Apple and Microsoft, and I support everyone who needs something related to technology, in addition to carrying out other projects with the in-house IT team.
- Server room organization.
- Maintenance and use of 3D printers.
- Formatting, maintenance, and dismantling of computers.
- User support with software and hardware.
- Support for Windows, MacOS machines, printers, and projectors.
- Project Highlight: Using Google Apps Script, I implemented a similar tool called YAMM to update cards made by users with problems and send them individually to the user.

Scientific Initiator

PIBIC at PUC-PR | SEMIC 2021

- Theme: "Application development for pre-processing of event log in the health area"
- My project in the Scientific Initiation Program at PUCPR consists of a study and implementation focused on pre-processing techniques in event logs in the health area. I conducted the study based on scientific articles and, with the help of the Python language, the code implementation was carried out.

SKILLS

Programming Languages

- Python
- Java
- JavaScript
- C++
- HTML/CSS
- SQL

Web Development:

- Proficiency in developing and maintaining web applications.
- Experience with front-end development using HTML, CSS, and JavaScript.
- Backend development using Node.js.
- API development and integration.

Database Management:

- Knowledge of relational databases (MySQL).
- Database design, optimization, and management.

Version Control:

- Proficient in using Git and GitHub for version control.
- Experience with branching, merging, and pull requests.

DevOps and Automation:

- Familiarity with Ansible AWX for IT automation.
- Experience with Docker for containerization.

Additional Skills:

- Familiarity with Agile methodologies and Scrum framework.
- Knowledge of cloud services (AWS, Azure).
- Strong problem-solving and debugging skills.
- Effective communication and teamwork abilities.