

Leandro Robert

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I am a software developer and system administrator with approximately 8 years of experience in the IT industry, designing, developing, and maintaining software applications and managing infrastructure and network teams. I have experience in programming languages such as Javascript and Python, and in operating systems such as Windows and Linux. I have great analytical skills, problem-solving abilities, and teamwork skills to achieve objectives. In my career, I have led software development projects, ensuring quality, timely delivery, and customer satisfaction. Additionally, I have designed, implemented, and managed critical infrastructure systems, ensuring their availability and performance. In summary, my technical expertise and interpersonal skills allow me to offer innovative and effective solutions in any technological environment.

Work Experience:

Software Developer, Westnet S.A., August 2022 - Present

- Led a payment control and notification system for internet service customers using multiple technologies (Node.js, Redis, PHP, etc.), ensuring correct reporting to the customer and optimizing the process by 100%.
- Participated in the creation of a customer consumption control application, allowing administrative decisions in extreme cases of service use, making it possible to develop new prepaid service plans for both new and old customers.

System Manager, Westnet S.A., November 2021 - July 2022

- Led the systems department, composed of the software development sector and the systems administration sector, consisting of approximately 10 engineers of different ages.
- We improved the availability of internet service providers by 5%, reaching the defined goal of 99%, within 4 months. The same project included multiple tasks of server manipulation, network equipment, topology modifications, dashboard implementation, alerts, and application development.

System Administrator, Westnet S.A., August 2017 - October 2021

- Worked with multiple technologies, including operating systems (Linux and Windows), monitoring tools (Nagios, ElasticSearch, Observium), network equipment (switches, routers), storage equipment (NAS servers), among others.
- Designed the topology used by the company for approximately 2 years, taking into account multiple layers of the OSI model.
- Participated in the commissioning of more than 50 physical servers, from hardware assembly and placement to installation of the operating system and configuration of tools and programs used by each one.

Skills:

Programming Languages: Javascript, Python, SQL

Application Development: React JS, Node.js, HTML5, CSS3, Tailwind CSS

Development Tools: Git, Visual Studio Code, JIRA

Databases: Redis, PostgreSQL, MySQL, MongoDB

Operating Systems: Windows, Linux (Ubuntu, Debian, Centos)

Interpersonal Skills: Teamwork, Effective Communication, Leadership

Languages:

Spanish: Native

English: Intermediate/Advanced (B1)