

# Fernando Felicíssimo

Dublin, Ireland

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## Objective

Infrastructure Analyst / Infrastructure Architect / Devops

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## Summary

IT Professional with 17 years of experience across various industries such as Retail, Healthcare, Medias, Internet Provider and Telecom, with proven background successfully managing all facets of site development, from initial design and architecture to site deployment and client management.

Demonstrated ability to complete high-end projects in deadline-oriented environments and successfully revamped Web sites to enhance user satisfaction and retention time, streamline navigation, and increase ad revenue and sales.

Computer Skills:

- **Webservices:** Jboss, Tomcat, Apache, Nginx, HAPROXY, WebSphere, Node
- **Oracle Middleware:** WebLogic, Oracle Service Bus and SOA
- **Databases:** Oracle, MySQL, MongoDB, Postgree
- **Virtualization:** Esx, Esxi, Vmware, Vcenter, Oracle Vmware
- **Microservices:** Docker, Kubernetes, Rancher
- **Operating System:** Linux Systems (Redhat, Oracle, Ubuntu, Centos, Debian)
- **Automatization and Building:** python, vagrant, ansible, maven, Continuous Integration and Continuous Delivery (CircleCI), Blue Green Agreements, Agile Development
- **Web Applications:** Java, NodeJS, PHP

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## Professional Experience

**07/2011 – 05/2017**

**Linux Sysadmin / Infrastructure Architect / Devops**

Magazine Luiza (LuizaLabs) – São Paulo – BR (Industry: Retail)

I helped transition the company's conventional infrastructure based ITIL on to modernization and digitization of IT processes, working with some public clouding providers (AWS, GCP and AZURE) and new technologies for Infrastructure as a Code (vagrant, ansible, python, git) using the Lean IT concept with agile model development.

I contributed as a technical leader on 5 major projects:

- **Portal Luiza** - Portal Luiza is an intranet portal for employees that has several tools coupled to one of them and access to salary information.
- **Mastersaf NFE v1** - generation and sending Electronic Invoice to the Brazilian Government.
- **Mastersaf NFE v2** - New Architecture and Infrastructure in Middleware.
- **Docker** – implementation of PAAS environment in Docker using Rancher. I created all Docker environment automation using the code repository (GitHub, Bitbucket), continuous integration (CircleCI, Jenkins) and continuous delivery (CircleCI, Jenkins) running both health tests of code and build automation (Maven) in datacenter on premise.
- **Kubernetes** - Implementation of cluster K8s in datacenter on premise.

**05/ 2009 – 06/2011**

**Linux/Windows Sysadmin**

Unimed – São José dos Campos – BR (Industry: Healthcare)

As a technical leader I had 4 major projects, the main benefits for the company were increased security, high availability of products and services online and redundancy of connectivity with its subsidiaries:

- Redundancy of internet services (Edge Firewall (IPTABLES), BGP, NIC BR).
- Redundancy of connectivity of the physical presence points.
- Architecture and implantation SAE (Electronic Authorization System) external medical agreements.
- VPN and DMZ.

**Technical Support Analyst**

- 2008 – 2009: Abril Medias – Franca – BR
- 2000 – 2004: Francanet Internet Provider – Sao Paulo – BR

**Internship**

- 2004 – 2004: CTBC Telecom – São Paulo - BR

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**Courses and Training**

2008	LPI Level I and II Certification preparation course At 4Linux, São Paulo. Duration: 240 hours.
2011	Basic IPV6 At NIC.BR, São Paulo Duration: 32 hours.
2013	Power VM administration Conducted in house by HP, Franca Duration: 40 hours.
2015	Clouding Computing Architect (AWS) At SOA EXPER, São Paulo Duration: 120 hours.
2016	Docker At InfoSlack, Virtual training Duration: 20 hours.

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**Education**

07/2017 to date	English as Foreigner Language – (level A1) ISI, Dublin
2003 – 2005	Bachelor in Telecommunication Technology University of Franca

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**Other details**

References available upon request.  
Visa sponsorship required.