# Bruno Criado

Winnipeg, MB, Canada
brunocriado@gmail.com
Phone: +1 431 588 3334

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| **Summary** | Seasoned Infrastructure Engineer with over a decade of experience working mostly with Servers and Services Management, Scripting, IT Networking and, since 2015, working closely with Cloud Computing, Microservices and Infrastructure as Code.<br><br>For 3 years worked as Backend Software Engineer using Python and C language with focus on Linux Operating System Management.<br><br>Also, in 2014, got a Post-Secondary Degree in Information Security by the Catholic University of Brasilia in Brazil. |

**Skills Base**

*Programming Languages*: Python, C
*Configuration Management Tools*: Ansible, SaltStack
*Orchestration/Provisioning Tools*: Terraform, SaltStack
*Container Tools*: Docker, Docker Swarm, Registry
*Cloud Computing*: AWS, Digital Ocean, OpenStack
*CI/CD*: Jenkins, Blue/Green Deployment Strategy, Canary Deployment Strategy
*Monitoring*: ELK Stack, Grafana, Prometheus/Alertmanager Stack, Sensu

**Education**

Catholic University of Brasilia, Post-Secondary Degree in Information Security

**Industry Experience**

**Site Reliability Engineer (SRE)**        **Aug 2018 - Present**
*SkipTheDishes* - https://www.skipthedishes.com

**Main Technologies**: AWS, Python, terraform, Prometheus, Graphite, Grafana

**Responsibilities**:
- Providing visibility of our production services through metrics and graphs.
- Automation of menial tasks helping out developers in deployment and migration tasks
- Being solution oriented and sharing ownership with developers

**Infrastructure Developer**        **Nov 2015 - Mar 2018**
*Flugel.it* - https://www.flugel.it

**Main Technologies**: AWS, Python, terraform, ansible, ELK Stack,
DevOps Tools, Docker

**Responsibilities**:
- Automating and implementing solutions using script languages and DevOps Tools
- Creating and developing system to aggregate value to client products
- Building and Deploying Infrastructure

**Software Engineer**        **Sep 2012 - Aug 2015**
*MStech* - http://www.mstech.com.br

**Main Technologies**: Linux, Python, C/C++, Virtualization.

**Responsibilities**:
- Maintain a multi-platform solution for remote boot and hard disk protection on storage virtualization
- Maintaining a Linux distribution for hard drive imaging purpose
- Developing products for managing classrooms

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| | **Senior IT Infrastructure Analyst**<br>*Fidelity Information Service* - `https://www.fisglobal.com` | **May 2011 - Jul 2012** |
| | **IT Infrastructure Analyst**<br>*Eprom* - `http://www.eprom.com.br` | **Jan 2010 - Apr 2011** |
| | **IT Infrastructure Analyst**<br>*Inforeason* - `http://www.inforeason.com.br` | **Mar 2009 - Dec 2009** |
| | **IT Infrastructure Analyst**<br>*Lecom* - `http://www.lecom.com.br` | **Aug 2008 - Mar 2009** |
| | **IT Infrastructure Analyst**<br>*Inforeason* - `http://www.inforeason.com.br` | **Mar 2007 - Aug 2008** |
| | **IT Intern**<br>*Neobiz* | **Mar 2004 - Aug 2005** |
| **Teaching Experience** | **Professor**<br>*Senac - IT Technical College* `http://sp.senac.br/bauru` | **Sep 2009 - Apr 2011** |
| | **Professor**<br>*Senac - IT Technical College* `http://sp.senac.br/jau` | **Sep 2006 - Apr 2008** |

**More Info**

- **Linkedin**: `http://www.linkedin.com/in/brunocriado`
- **Github**: `https://github.com/brunocriado`