

Bruno Criado
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Summary	Graduate in Information Security with more than 12 years experience in IT infrastructure and software development, looking for new challenges and opportunities that allow him to learn new technologies share skills and work with new people.	
Education	Catholic University of Brasilia, Associate Degree in Information Security	
Industry Experience	Infrastructure Developer <i>Flugel.it</i> - https://www.flugel.it	Nov 2015 - Present
	Main Technologies: AWS, Python, terraform, ansible, ELK Stack, DevOps Tools, Docker	
	Responsibilities: <ul style="list-style-type: none">- Automating and implementing solutions using script languages and DevOps Tools- Creating and developing system to aggregate value to client products- Delivering Infrastructure	
	Software Engineer <i>MStech</i> - http://www.mstech.com.br	Sep 2012 - Aug 2015
	Main Technologies: Linux, Python, C/C++, Virtualization.	
	Responsibilities: <ul style="list-style-type: none">- 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	
	Senior IT Infrastructure Analyst <i>Fidelity Information Service</i> - https://www.fisglobal.com	May 2011 - Jul 2012
	IT Infrastructure Analyst <i>Eprom</i> - http://www.eprom.com.br	Jan 2010 - Apr 2011
	IT Infrastructure Analyst <i>Inforeason</i> - http://www.inforeason.com.br	Mar 2009 - Dec 2009
	IT Infrastructure Analyst <i>Lecom</i> - http://www.lecom.com.br	Aug 2008 - Mar 2009
	IT Infrastructure Analyst <i>Inforeason</i> - http://www.inforeason.com.br	Mar 2007 - Aug 2008
	IT Intern <i>Neobiz</i>	Mar 2004 - Aug 2005

**Teaching
Experience**

Professor

Senac - IT Technical College <http://sp.senac.br/bauru>

Sep 2009 - Apr 2011

Professor

Senac - IT Technical College <http://sp.senac.br/jau>

Sep 2006 - Apr 2008

Skills Base

Programming Languages: C, Python

Configuration Management Tools: Ansible, saltstack

Orchestration/Provisioning Tools: Terraform, SaltStack

Container Tools: Docker, Docker Swarm, Registry

Virtualization: VirtualBox/vagrant, qemu/KVM, VMWare, libvirt, libguestfs, LXC

Cloud: AWS, Digital Ocean, OpenStack

CI/CD: Jenkins, Blue/Green Deployment, Canary

Monitoring: ELK Stack, Grafana, Prometheus, CloudWatch, Sensu

More Info

- **Linkedin:** <http://www.linkedin.com/in/brunocriado>
- **Github:** <https://github.com/dropped>