

Bruno Criado

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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. For 3 years worked as Backend Software Engineer using Python and C language with focus on Linux Operating System Management. Also, in 2014, got a Post-Secondary Degree in Information Security by the Catholic University of Brasilia in Brazil.	
Skills Base	<i>Programming Languages:</i> Python, C <i>Configuration Management Tools:</i> Ansible, SaltStack <i>Orchestration/Provisioning Tools:</i> Terraform, SaltStack <i>Container Tools:</i> Docker, Docker Swarm, Registry <i>Cloud Computing:</i> AWS, Digital Ocean, OpenStack <i>CI/CD:</i> Jenkins, Blue/Green Deployment Strategy, Canary Deployment Strategy <i>Monitoring:</i> ELK Stack, Grafana, Prometheus/Alertmanager Stack, Sensu	
Education	Catholic University of Brasilia, Post-Secondary Degree in Information Security	
Industry Experience	Site Reliability Engineer (SRE) <i>SkipTheDishes</i> - https://www.skipthedishes.com	Aug 2018 - Present
	Main Technologies: AWS, Python, terraform, Prometheus, Graphite, Grafana	
	Responsibilities: <ul style="list-style-type: none">- 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 <i>Flugel.it</i> - https://www.flugel.it	Nov 2015 - Mar 2018
	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- Building and Deploying 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 <i>Senac - IT Technical College</i> http://sp.senac.br/bauru	Sep 2009 - Apr 2011
	Professor <i>Senac - IT Technical College</i> http://sp.senac.br/jau	Sep 2006 - Apr 2008
More Info	<ul style="list-style-type: none"> • Linkedin: http://www.linkedin.com/in/brunocriado • Github: https://github.com/brunocriado 	