Bruno Criado

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Summary

Graduate in Computer area having over 12 years of experience in IT infrastructure and software development. Looking now for new challenges and opportunities that allow him to learn new technologies and work with new people. Great interest in R&D in Sofware Development.

Education

Universidade Católica de Brasilia, Graduate in Information Security

Industry Experience

Infrastructure Developer   Nov 2015 - Present
Flugel.it - `https://www.flugel.it`

Main Technologies: Cloud Computing, Python, Configuration Management Tools, Orchestration/Provisioning Tools, Containers;

Responsabilities:
- Automating and implementing solutions using script languages and DevOps Tools
- Creating and developing system to aggregate value to client products
- Using Continuos Deployment to build Infrastructure

Software Engineer   Set 2012 - Aug 2015
MStech - `http://www.mstech.com.br`

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

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

Senior IT Infrastructure Analyst   May 2011 - Jul 2012
Fidelity Information Service - `https://www.fisglobal.com`

Main Technologies: Linux/Windows, Cisco devices (Firewall, Router, Switches), Network Protocols/Services, Virtualization.

Responsabilities:
- Maintain network computer safe and healthy.
- Monitoring network services/devices.
- Automated Security Tests

IT Infrastructure Analyst   Jan 2010 - Apr 2011
Eprom - `http://www.eprom.com.br`

Main Technologies: Linux/Windows, Firewall, Router, Switches, Network Protocols/Services, Virtualization.

Responsabilities:
- Maintain network computer safe and healthy.
- Monitoring network services/devices.
- Technical Support

IT Infrastructure Analyst   **Mar 2009 - Dec 2009**
Inforeason - http://www.inforeason.com.br

Main Technologies: Linux/Windows, Firewall, Router, Switches,
Network Protocols/Services, Virtualization, Shell Script, PHP.

Responsabilities:
- Maintain network computer safe and healthy.
- Monitoring network services/devices.
- Technical Support
- Development of UTM solution

IT Infrastructure Analyst   **Aug 2008 - Mar 2009**
Lecom - http://www.lecom.com.br

Main Technologies: Linux/Windows, Firewall, Router, Switches,
Network Protocols/Services, Virtualization, Shell Script, PHP.

Responsabilities:
- Maintain network computer safe and healthy.
- Monitoring network services/devices.
- Technical Support
- Development of UTM solution

IT Infrastructure Analyst   **Mar 2007 - Aug 2008**
Inforeason - http://www.inforeason.com.br

Main Technologies: Linux/Windows, Firewall, Router, Switches,
Network Protocols/Services, Virtualization, Shell Script, PHP.

Responsabilities:
- Maintain network computer safe and healthy.
- Monitoring network services/devices.
- Technical Support
- Development of UTM solution

IT Intern   **Mar 2004 - Aug 2005**
Neobiz

Main Technologies: Linux/Windows, Firewall, Shell Script,
Network Protocols/Services.

Responsabilities:
- Monitoring network services/devices.
- Technical Support

Teaching   **Teacher**   **Sep 2009 - Apr 2011**
Experience   *Senac - IT Technical College* http://sp.senac.br/bauru

                    Main Technologies: Linux/Windows, Firewall, Shell Script,
                    Network Protocols/Services.

                    Responsabilities:
                    - LPI Certification Course
                    - Cisco Certification Course
                    - Network Course

Teacher   **Sep 2006 - Apr 2008**
Senac - IT Technical College `http://sp.senac.br/jau`

Main Technologies: Linux/Windows, Firewall, Shell Script,
Network Protocols/Services.

Responsabilities:
- LPI Certification Course
- Cisco Certification Course
- Network Course

Skills Base   *Programming Languages*: C, Python;

                       Configuration Management Tools: SaltStack, ansible;

                       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;

More Info
- **Linkedin**: `http://www.linkedin.com/in/brunocriado`
- **Github**: `https://github.com/dropped`
- **Personal page**: `http://showmethe.codes`