WILLIAM GREEN

DEVOPS MANAGER   • LOS ANGELES, CA 90291, UNITED STATES   • 3868683442

DETAILS

1515 Pacific Ave
Los Angeles, CA 90291
United States
3868683442
email@email.com

Place of birth
San Antonio

Driving license
Full

SKILLS

Information Security (WAF, Bot)

CI/CD

Microsoft Azure

Agile Project Management

Amazon AWS

Automation

Compliance (PCI, ADA AAA)

Certified Scrum Master (CSM)

LANGUAGES

French

Dutch

English

HOBBIES

Triathlons, Adventure Racing

PROFILE

Skillful DevOps engineer with networking and programming experience. As Systems Administrator at (Insert Company Name), implemented and maintained 19 Windows servers. Developed scripts to program system updates. Worked closely with vendors to reduce company costs by 15%.

EMPLOYMENT HISTORY

DevOps Manager at Landrover, Knoxville
January 2021 — January 2021

Responsible for designing and developing computerized deployment and scaling methods based on Vagrant and Chef for a broad range of server types and application tiers. This includes Zend PHP, Elasticsearch, IIS Clusters

- Leading Agile team of 6 developers and 1 SysAdmins to constant deployment of SaaS real estate solutions with three million+ users.
- Maintaining a network of 40+ Unix servers with 99.2% up-time.
- Changed to GIT version control and pair programming to improve speed by 38%.
- Utilized Puppet and Zabbix to improve quality, which drastically reduced customer complaints by 78%.

DevOps Manager at Jeep, Manggar
January 2019 — December 2020

Tasked with the primary purpose of maintaining SVN repositories for DevOps environment: automation code and configuration.

- Setting up and managing 12 Windows 2010 servers.
- Writing automated Ansible scripts to update system constituents, saving 15% time on admin.
- Cutting company costs by 29% using assertive vendor management.
- Assisting with refinement of the Software Development Life Cycle to fit system requirements.

DevOps Manager at Fila, San Felipe
January 2017 — October 2019

Responsible for a team of 10 developers designing automation and deployment utilities utilizing Bash, Ruby, Python, Powershell, and Rundeck.

- Designing and developing computerized deployment and scaling methods based on Vagrant and Chef for a broad range of server types and application tiers. This includes Zend PHP, Elasticsearch, IIS Clusters.
- Writing customized monitoring and integrated monitoring processes into deployment methods, developing self-healing solutions.
- Creating automation and deployment guides for relational and NoSQL databases (standalone and RDS). This includes Mysql, MSSQL, Redis, MongoDB, and Neo4j.

EDUCATION

MS in Computer Science, University of Michigan,, Millau
January 2021 — Present

- Followed a passion for programming and network management.
- Surpassed expectations in security classes.
- President of the 317 Action STEM Organization.