NICOLAS ANDRES CALVO

DevOps Cloud Engineer

PROFILE

I consider myself as a proactive person who loves growth, learning new stuff, and taking things seriously both personal and professionally speaking. Base from my experience I am a team player and I love being one, it made me learn a lot and way faster than I expected by tapping rich experience and vast knowledge of my mentors. When I set a goal, I made sure to have my unyielding energy and full commitment. Giving my best is a passion of mine I am happy to share with everyone. Besting your own self will deliver incredible outcome.

CAREER PATH

A qualified resource with +3 years of experience in DevOps and Infrastructure practices.

SUMMARY OF QUALIFICATIONS

Areas of expertise fall within the following

- CLOUD INFRASTRUCTURE: AWS: EC2, ECR, ECS, AWS Fargate, Lambda, Elastic Beanstalk, CloudSearch, S3, S3 Glacier, EFS, RDS, DynamoDB, ElastiCache, Elastic Search, CloudWatch, CloudFormation, IAM, Cognito, Certificate Manager, VPC, CloudFront, Route 53.
- CONFIGURATION MANAGEMENT: Ansible.
- CI TOOLS: Azure DevOps, Jenkins.
- SCRIPTING LANGUAGES: Powershell, Bash, Python.
- CODE QUALITY AND SECURITY: SonarQube, Snyk.

- INFRASTRUCTURE MANAGEMENT: Amazon Linux, RHEL, Windows Server, CentOS.
- CD TOOLS: Octopus.
- MONITORING MANAGEMENT: Pingdom, New Relic, CloudWatch, ELK, Database Performance Analyzer(Solarwinds), Appoptics(Solarwinds).
- DATABASES: MySQL, SQL Server, MongoDB.
- INFRASTRUCTURE as CODE: Terraform, CloudFormation.
- FEED MANAGEMENT: MyGet, Bintray.
- PIPELINE as CODE: Groovy.
- SOURCE CONTROL: Bitbucket, Azure DevOps.

WORK EXPERIENCE

Accenture, Rosario – DevOps Analyst

February 2017 – November 2018

Project/Client: CIO

Tasks:

- Providing support to +500 teams within TFS, VSTS(Azure DevOps) and Octopus Deploy tools.
- Automation using Powershell, Octopus Client, and Octopus API.
- Implementation of CI/CD pipelines in .Net, Java and Angular Projects.
- Customization of WITs in different VSTS templates(Agile, Scrum, CMMI). Both in Hosted XML and Inherited Process.
- Management of Octopus Infrastructure based on Windows Server 2012, and Microsoft SQL Server 2014.
- Wide experience in Git and TFVC.

- Strong collaboration with teams to implement the Best DevOps practices.
- Monitoring resources usage across all the Instances. Create and maintain databases using SQL Server

Agrofy, Rosario – DevOps Cloud Engineer

November 2018 – Present

Project/Client: DevOps

Tasks:

- Cloud Hosting
- AWS: EC2, ECR, ECS, AWS Fargate, Lambda, Elastic Beanstalk, CloudSearch, S3, S3 Glacier, EFS, RDS, DynamoDB, ElastiCache, Elastic Search, CloudWatch, CloudFormation, IAM, Cognito, Certificate Manager, VPC, CloudFront, Route 53.
- Automation Tools: Ansible
- CI Tools: Jenkins Pipelines
- Scripting: Powershell, Bash, Python.
- Code Quality and Security: SonarQube, Snyk.
- OS: Amazon Linux , RHEL, Windows Server, CentOS
- Monitoring Tools: Pingdom, New Relic, CloudWatch
- Web Servers: IIS, Nginx
- Databases: MySQL, SQL Server
- Infrastructure as Code: Terraform, CloudFormation
- Private Feeds: MyGet.
- Pipeline as Code: Groovy
- Repository Tool: Bitbucket

- VCS: Git

EDUCATION

2012 – 2018 Systems Analyst – National Technological University

2012 – 2019 Information Systems Engineer – National Technological University

2019 – 2019 English Student –Oxford Kaplan School

2019 – 2020 MSc in Finance – Austral University

PERSONAL STRENGTHS

Enthusiastic. Self-thought, autodidact. Extrovert. Self-motivated by the idea of mastering technologies that will be used around the globe. Passionate about tackling the many challenges that come up while problem solving. Keen on working collaboratively with other areas of development Ability to work under pressure. Excellent communication ability.

LANGUAGES

B2 FCE - First Certificate in English

C1 CAE - Certificate in Advanced English

C1 BEC – Business English Certificate Higher