

## Charles Antigua Mercedes

### Professional Summary

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- Extensive knowledge in GNU/Linux.
- Possess a good knowledge of writing shell script.
- Possess a good knowledge in Python coding.
- Ability to work effectively while working as a team member as well as individually.
- Flexibility to change/leverage with any new Technology.
- Good knowledge in Windows operative system
- Good knowledge in writing and speaking English
- Experience working with cloud computing services.

### Technical Skill set

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- **Databases:**, MySQL, SQLite
- **Languages/Tools:** Shell script(Bash), Python, Python, Python, Python, Python, PowerShell, Java, C#, Ansible, Jenkins, AWS, Ansible, Dockers and Kuberne.te.
- **OS:** Windows, Linux.
- **Version Controller:** Git, TFS, CVS, SVN

### Education & Certifications

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#### **Systems Engineering (Bachelor's degree)**

UASD University, Dominican Republic.

#### **Full Stack Django Dev.**

Udemy, online

#### **Dorkers Kuberne.te.**

Udemy, online

#### **AWS Developer Associate**

Acloud.guru

#### **English language**

Dominico Americano, Dominica Republic

#### **GNU/LINUX SYS ADMIN**

Codigo Libre Dominicana

#### **Andoid Developer**

MiriadaX, online

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## Work Experience

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### Configuration Manager

April '13 to OCT '14

NewTech, Verizon project

#### Responsibilities:

- Maintain, Build and deploy Java Applications
- Maintain UNIX servers
- Debug and fix Errors

#### Technologies/Tools

**Technologies:** Jenkins, Weblogic, Bash, Python.

### DevOps Engineer

OCT '14 to JUN '19

NewTech, FirstAmerica project

#### Responsibilities:

- Maintain, Build and deploy C# Applications
- Maintain Windows servers
- Debug and fix Errors

#### Technologies/Tools

**Technologies:** tfs, powershell, visual Studio, SQL Server, ActiveDirectory

### DevOps Engineer

JUN '19 to Present

NewTech, Verizon project

#### Responsibilities:

- Maintain Infrastructure as a code using ansible
- Maintain Unix/Linux Servers
- Build Deploy Web Applications

#### Technologies/Tools

**Technologies:** GIT, BASH, visual Studio Code, Ansible, Jenkins.