Steve NGAMBEKET NJOYA

Cloud Engineer/System Administrator

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Profile

Aspiring Cloud Architect with solid experience as a Commercial Cloud and Datacenter professional at ST Digital. Driven by a passion for cloud technologies and infrastructures, highly skilled in deploying and configuring Google Cloud Platform (GCP) services. Proficient in scripting, virtualization, and system maintenance, committed to advancing into a role as a **Cloud Engineer**

Certifications

Google Professional Cloud Architect
In Progess

Google Associate Cloud Engineer
09/2024

Google Cloud Digital Leader
02/2024

Duolingo English Test Score : 120
11/2024

Education

Bachelor in IA & Big Data
2022-2023
KEYCE INFORMATIQUE ET INTELLIGENCE ARTIFICIELLE

HND in IT Systmes Maintenance
2020 – 2022
INSTITUT UNIVERSITAIRE DES SCIENCES ET TECHNIQUES DE YAOUNDE

Professional Experience

Cloud & Datacenter services Sales | ST Digital
10/2024 – Present
• Client management: Development and maintenance of client relationships for cloud and datacenter solutions.
• Consulting and sales: Analysis of client needs and proposing tailored solutions.
• Client training: Training clients on the usage and management of Google Cloud services.
• Technical support: First-level technical assistance for clients using cloud solutions.

Data Scientist | PADESCE – World Bank
01/2024 - 07/2024
• Document source and lifecycle management.
• Physical and digital archiving.
• Design of Business Intelligence dashboards.

Data Scientist | Innoni Tech
05/2024 - 09/2023
• Development of a data manipulation platform for "Speech-to-text & Text-to-speech" functionalities.
• Integration of CRM chatbots on social networks for FAQ management.

IT Support | CRTV
08/2022 – 11/2022
• Implementation of preventive, corrective, and evolutionary maintenance methods for the devices in the IT infrastructure.
• Administrative writing and note-taking.

Languages

- French : Native
- English : Higher Intermediate

Skills

Google Cloud Platform:
• Design, implementation, and management of highly secure cloud architectures: IAM, Google Cloud Network, Compute Engine, Cloud Run, App Engine, Cloud Storage Buckets, BigQuery.
• Monitoring and log analysis.
• Containerization and orchestration: Docker, Kubernetes.
• Infrastructure as Code: Terraform.
• Configuring application development environments and load balancers.

Development:
• Python/Flask, HTML/CSS/JavaScript/ReactJS.

Databases:
• Relational: SQL Server, PostgreSQL, MySQL.
• Non-relational: MongoDB.

Data Science:
• Machine Learning: Python, Numpy, Pandas, SKLearn, seaborn, Matplotlib, Gradio, Streamlit.
• Deep Learning: TensorFlow, Transformers, LLM, VertexAI.

Personal projects

• **CI/CD Pipeline Configuration to Manage Portfolio Updates**
Technologies used:

- Python/Flask
- HTML/CSS
- Docker
- GitHub Actions
- Jenkins
- Cloud Run from Google Cloud Platform

• **Server Configuration:**
Linux & Windows Servers:

- Web servers : Apache2, Nginx
- DHCP, LDAP
- Databases
- NAS (Network-Attached Storage)

• **Development of a Speech-to-Text & Text-to-Speech Data Manipulation System**
Technologies used:

- Python/Streamlit, SKLearn, seaborn
- AssemblyAI
- gTTS API
- Hugging Face