

# STEPHENE WANTCHEKON

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## TECHNICAL SKILLS

**Python** : **sqlite3** | Scikit-Learn | **Pandas** , Numpy Python , PySide6 | **Django** | Flask | **OOP** |  
**Cloud Computing** : **AWS** | **GCP** | EC2 | Lambda | ELB | S3  
**DevOps** : Jfrog | Git | Docker | Linux |Grafana Prometheus | **Kubernates** |Ansible |**CI / CD** | **Jenkins**  
**Data Analysis** : Machine Learning | **SQL** | R | Stata | PowerBI | Statistics Models  
**Full Stack** : HTML | CSS | Javascript | **React** | Tailwind | **Appwrite** | React native | **Capacitor**

## WORKS EXPERIENCES

### Mentor Business Intelligence

sep 2024 - nov 2024

For customer fund on Fiverr

As a Business Mentor on Fiverr, I provided customized solutions to clients by leveraging data-driven insights and technology.

- \* **Data Collection:** Used web scraping techniques to gather valuable business data from various online sources, helping clients make informed decisions.
- \* **Data Analysis:** Utilized Python for data cleaning, analysis, and modeling, delivering actionable insights to optimize business strategies.
- \* **Visualizations and Marketing Solutions:** Created comprehensive reports and interactive dashboards in Power BI.

### DevOps Engineer

sep 2023 - sep 2024

(Firm name and location)

As a DevOps Engineer at LESCAL, I was responsible for streamlining development and operations processes to improve efficiency and accelerate software delivery. My key responsibilities included:

- Building and maintaining **CI/CD pipelines** using Jenkins and GitLab CI to automate deployments with **Jenkins**.
- Managing cloud infrastructure on **AWS and GCP**, using **Terraform** for infrastructure as code.
- Implementing **Docker** containerization and **Kubernetes** orchestration for scalable microservices.

### Python & C Teacher

sep 2022 - sep 202

Cedorias Academy

Taught **Python** and **C programming** to students, focusing on problem-solving, algorithm development, and hands on projects. Helped students build foundational **coding skills** and practical applications.

## EDUCATION

### Master Mathematics Economics Statistics

2023 - 2025

African School of Economics (ASE)

A master's in Mathematics, Economics, and Statistics equips graduates with advanced quantitative skills to model economic systems, analyze data, and solve complex problems in various industries.

### Bachelor Statistics & Computer Science

2020-2023

African School of Economics (ASE)

A bachelor's in Statistics and Computer Science provides a strong foundation in data analysis, programming, and statistical modeling, preparing graduates to solve complex problems in technology and data-driven fields.

## PROJECTS

### Social Network project

ASEBridge is a web application that connects ASE students, fostering collaboration and community engagement. Users can create accounts, share posts, and interact with peers, strengthening the ASE network.

**Appwrite:** For authentication and data storage.

**Tailwind CSS:** For modern styling.

**React & TypeScript:** For a responsive UI and robust development.

**React Query:** For efficient state management.

**Purpose:** To create a vibrant platform that facilitates connections, resource sharing, and opportunities among ASE students, enhancing the overall community experience.