

WERE VINCENT

OUNMA

Data Scientist & ML Engineer

📍 Nairobi, Kenya

📞 +254703694570

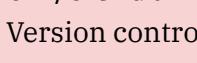
✉️ oumawere2001@gmail.com

🌐 <https://vintech1.vercel.app>

Skills

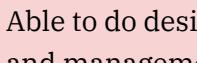
Data Analysis & Business Intelligence

I hone profound skills in examining large datasets to uncover patterns, trends, and insights.



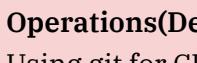
Python programming

Perform data preparation, visualization, manipulation and build ML applications using Python.



GIT/GitHub

Version control



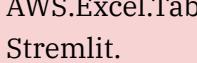
Amazon Web Services (AWS)

AWS Cloud Services. EC2, S3, Elastic-Beanstalk, SageMaker.



Data Engineering & Machine Learning

Able to do design, development, and management of data infrastructure.



Development

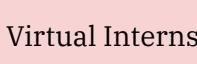
Operations(DevOps)

Using git for CI/CD, Dockerization and Kubernetes.



Problem Solving

Passionate of solving Data Structure and Algorithm(DSA) problems.



LANGUAGES, TOOLS AND FRAMEWORKS

Python .SQL. PostgreSQL. Streamlit. JavaScript. STATA. Kobo toolbox. HTML/CSS. Jupyter Notebook/Colab . VsCode. GIT.

AWS. Excel. Tableau. SPSS. Nvivo. Stremlit.



Interests

1) Playing video games.

2) Creating and Documenting learning materials for newbies.

3) Watching documentaries, tech trends and development humour.

Certifications

Data Science

CodSoft

February 2024

Virtual Internship certificate

AWS

Simplilearn

30 th Dec 2022

Getting Started with AWS

Python and Machine Learning

MLSA/DevTown

🔗 <https://cert.devtown.in/verify/Z179Ia0>

Bootcamp Certificate

Digital Marketing Skills

Google

May 2022

Fundamentals of Digital Marketing

<https://drive.google.com/file/d/>

[1WcR7IiW1m1jFw8T8-9hV2-uELiurqvg/view](https://drive.google.com/file/d/1WcR7IiW1m1jFw8T8-9hV2-uELiurqvg/view)

Awards

Ideathon Awards.

ICP Kushites

November 2023

🔗 <https://internetcomputer.org/>

Our project on EquiContent emerged as the top contender in the recent Internet Computer Protocol Blockchain Hackathon held at Kenyatta University!

Publications

Markov Decision Processes(MDP)

<https://colab.research.google.com/drive/1e6nBTlc-n8dEUHXpfbxVFjPT2HaB7vg?usp=sharing#scrollTo=0-rmXhUYzMjBI>

Wine Quality Unsupervised Learning-Dimensionality Reduction

https://colab.research.google.com/drive/111BiKxW3KdKnmrhwIuNwZVJ6us39_O?usp=sharing

Languages

English

Proficient

Kiswahili

Proficient

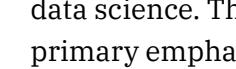
I'm a highly motivated and results-driven Data Scientist with a strong foundation in Computer Science, Cloud Computing, Data Engineering, and Agile project delivery. I'm passionate about transforming raw data into intelligent, impactful solutions that solve real-world problems and drive measurable innovation and growth.

I thrive in collaborative, forward-thinking teams and excel at turning complex data into clear, actionable insights. I am always eager to apply my skills in environments where data can make a real difference helping organizations grow while creating lasting societal impact.

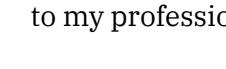
Profiles



👤 [Vincent Were](#)



👤 [VincentOracle](#)



👤 [Vincent Were](#)

Experience

CodSoft

Jan 2024 - Feb 2024

Kolkata, West Bengal, India

🔗 <https://www.codsoft.in/>

I participated in a virtual internship position with "CodSoft," focusing on data science. The the internship spanned four weeks, during which my primary emphasis was on learning and skill development. This educational opportunity provided me with hands-on experience and the chance to acquire new skills in data science that significantly contributed to my professional growth.

DevTown

Feb 2021 - Present

Bangalore, India

🔗 <https://www.devtown.in/about-us>

I am thrilled to work with the DevTown team as a Campus Ambassador of Kenyatta University and always help to spread awareness about DevTown Events, Achievements, Bootcamps, and many more among my peers and to the wider students' community globally.

DataUpskill

March-2024 to August-2024

Kisumu Kenya

🔗 <https://dataupskill.co.ke>

At DataUpskill, I handled data analysis, preparation,cleaning and modelling for key projects using Python,STATA,Excel, Kobo toolbox. I contributed to key projects, including the analysis of Busia County data, road accident statistics, and sports data .My work contributed to improved data-driven decisions by over 30%, project outcomes, and operational efficiency, highlighting my technical skills and impact.

EonTech Systems

December 2024-Present

Nairobi, Kenya

🔗 <https://eontechsystems.com>

Co-Founder and Business Manager of EonTech Systems. Providing software as a service to clients to improve the Business needs and goals. Our services helped improve clients ROI by 25% annually.

CodeSpace

January 2025-Present

Nairobi, Kenya

🔗 <https://codespace.co.ke>

I led community engagement, mentorship, and skills training as a Data Science/Analysis Community Lead at **CodeSpaces**. I conducted sessions on emerging technologies, shared tech hacks and resources, and published success stories. Additionally, I drove community growth by 18% quarterly through outreach and events, organizing meetups based on member polls to enhance collaboration.

Education

KENYATTA UNIVERSITY

2020-Present

Bachelors Degree

🔗 <https://www.ku.ac.ke/>

I'm a computer science student at Kenyatta University.

Activities and societies: GDSC, IEEE, DevTown, First Aid, STEM, KUCC.

ORERO HIGH SCHOOL

Feb 2016 - Nov 2019

O-Level studies

Kenya Certificate of Secondary Education(KCSE)

Activities and societies: Maths Club/Football/YCS/Journalism club

Projects

Movie Recommendation with Machine Learning

🔗 <https://github.com/VincentOracle/Movie-recommendation-System-with-Machine-Learning>

Using Python and machine learning algorithms(Random forest,SVM,Gradient Boosting) to create movie recommendations that basically suggests movies based on the available vast of pre-watched movie shows.

Pest Disease Detection using CNN

This is a pest Identification Android App using Deep Learning Algorithms(Convolution Neural Network). Pestify is an Android application developed for pest identification using deep learning algorithms.

🔗 <https://github.com/VincentOracle/Pest-Identification-Android-App-Using-Deep-Learning-Algorithms>

Time Series Analysis and Forecasting customer_segmentation

🔗 <https://colab.research.google.com/drive/1fQnmijlOf-BRru9C5xyjLZXl-GlMBR8H#scrollTo=92540120>

The Customer Segmentation Analysis project involves analyzing customer data to gain insights into their behavior,preferences, and needs.

AI Driven Plant Disease Detection System

GunduziAI is an AI-driven plant disease detection system that leverages the power of Deep Learning(Convolutional Neural Networks (CNNs)) designed to support farmers in identifying plant diseases (Tomatoes, Potatoes, Apple, Corn maize & Grape) and improving crop yield through timely diagnosis, expert consultations and treatment recommendations.

🔗 <https://youtu.be/rIVQEaCOPY>

Volunteering

DevTown

Feb 2021 - 2024

Campus Ambassador

CodeSpace Ventures

DataScience/Analysis tutor

Crafted Learning materials on Data Science/Analysis to newbies. I also provided roadmaps on getting started with DataScience/Analysis for Data enthusiasts.

References

Mrs. Mwithali Nyawira

+254 759 405472

CodeSpace Ventures

DataScience/Analysis tutor

Crafted Learning materials on Data Science/Analysis to newbies. I also provided roadmaps on getting started with DataScience/Analysis for Data enthusiasts.

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HR DevTown