

WABWIRE LINUS

AI Engineering role application

Contact

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Education

Maseno University
Kisumu
Bachelor's degree in Information
Communication and Technology
Management
Undergraduate
2021
Getembe Secondary School
Kisii
Certificate of Secondary Education
2016-2020

Key Skills

AI & Machine Learning: Experience with
Hugging Face API and deploying AI
models

Full-Stack Development: JavaScript
(ES6+), Node.js, React, Next.js, Python,
Django
Database & API Management:
PostgreSQL, REST APIs, AWS GraphQL
Testing & DevOps: Mocha, CI/CD, AWS,
Docker, Git, GitHub, Firebase Tools
Systems Development: C++
programming
Agile Methodologies, Problem-Solving
Collaborative Teamwork

Objective

As an expert in full-stack development with a focus on AI-driven web applications. Skilled in deploying machine learning models (TensorFlow, PyTorch) and building scalable systems using cloud platforms (AWS, GCP), am passionate about merging agile methodologies with AI innovation to deliver data-centric, user-focused solutions.

Experience

GDG on Campus Maseno University – Learn Io
Backend GitHub Project:
https://github.com/Gymnott1/learn_io_backend

Full Stack AI Web App Technologies: ReactJS,
Django, PostgreSQL, Hugging Face API, Mistral-7B
Instructive Model Backend Repository:
<https://github.com/Gymnott1/AIRES-SYS-BACKEND>
System Repository:
<https://github.com/Gymnott1/AIRES-SYSTEM>

Enactus AI Farming Assistance Web App
Technologies: ReactJS, Django, PostgreSQL, Hugging
Face API GitHub Project: <https://github.com/THE-ENACTUS-CLUB-MASENO>

Certifications & Training

Nvidia Deep Learning Institute (InProgress):
Certificates in Mechatronics, Robotics, and
Automation Engineering

AI & Machine Learning:
Machine Learning algorithms (classification,
regression, clustering)
Familiarity with deep learning frameworks such as
TensorFlow and PyTorch
Data preprocessing, model training, evaluation, and
fine-tuning, NLP techniques and libraries