MOSES OCHIENG ANYANGO BACKEND SOFTWARE DEVELOPER

17160 - 00100 • Nairobi, Kenya • mosesa.ochieng@gmail.com • +254793030042

Education

TECHNICAL UNIVERSITY OF MOMBASA

Mombasa, Kenya 20th July, 2024

Bachelor of Technology in Renewable Energy and Environmental Physics

Second Class Honors

KIAGUTHU BOYS HIGH SCHOOL

B PLAIN

Muranga, Kenya November, 2017

Experience

E&M TECHNOLOGY HOUSE LTD.

Kiambu, Kenya

Software Developer Jan 2024 - Present

- Developed backend systems using Java and Spring Boot frameworks to deliver robust and scalable applications.
- Implemented RESTful APIs and microservices architecture to enhance system efficiency and integration.
- Optimized existing codebases and conducted performance tuning for improved app responsiveness.

SAMA SOURCE AI Nairobi, Kenya

Data Annotation Specialist

Jul 2023 - Dec 2023

- Led data labelling and annotation efforts for AI projects, serving as a consultant on two distinct projects.
- Executed precise and accurate data annotation tasks, leveraging three years of experience on other platforms.
- Collaborated with project teams to refine annotation processes and improve overall project outcomes.

Project

DIGITAL CREATOR Jan 2022 - Present

- Produced and edited short videos and photo collages for YouTube, X (formerly Twitter), TikTok, and Instagram, enhancing social media presence.
- Increased social media followings and engagement through consistent content creation and strategic posting.
- Secured social media influencer and brand promotion opportunities on X and Instagram via platforms like Wowzi.
- Leveraged multimedia skills to build a personal brand and collaborate with various companies for promotional content and social media account management.

MOSES OCHIENG ANYANGO BACKEND SOFTWARE DEVELOPER

Skills & Interests

Technical: Proficient in Java, Spring framework, Python and MySQL, Data Annotation for AI and ML projects **Language:** Spanish -Can understand foundational concepts and construct sentences for basic communication

Interests: Physics, Advancement in AI