SAMWEL MBURU

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Professional Summary

Summary

Self-motivated Backend Developer and third-year Bachelor of Science in Information Technology student at Karatina University. Passionate about clean code, problem-solving and collaborative development. A dedicated tech enthusiast eager to contribute technical skills and learn in a dynamic and challenging environment.

Objective

I am a self-motivated Backend developer who has gained hands-on experience of building web applications using technologies like HTML, CSS, Python and Django . I am deeply dedicated to continuous learning, collaborating effectively and efficient problem solving. I am always eager to address complex challenges and embrace fresh opportunities in the ever-changing realm of software development and deliver value.

Education

Karatina university
 2022-present

Bachelor of science in Information Technology **Undergraduate**

Kamelilo Day Secondary y 2018-2021

Certificate KCSF

Skills

- Languages: Python, SQL, HTML/CSS, JavaScript (Basics)
- Frameworks: Django and RsFrameworks: Django, Django REST Framework(Basics)
- Databases: MySQL, SQLite and PostgreSQL (Basics)
- Networking: TCP/IP, DNS, DHCP, Firewalls, VPN
- Problem-solving
- · Logical thinking
- · Eagerness to learn

Projects

SIMPLE ONLINE MARKETPLACE

This is a simple online marketplace build using django and Tailwind CSS CDN. The project can allow singup and login. After login user can browse and add a product.

Github: https://github.com/Mburu-Sam/Simple-online-marketplace

Signup form

Technologies used: HTML, CSS and JAVASCRIPT.

 ${\bf Github:https://github.com/Mburu-Sam/singup-form}$

Django Portfolio

Change portffolio to django project

Technologies Used: HTML, Python and Django.

Github: https://github.com/Mburu-Sam/Django-portfolio

Experience

• Akus Digital Solutions 30/5/2025 - Present Internship

Interests

- Open-Source Contributions: Actively contributing to Python/Django projects on GitHub.
- Tech Communities: Participating in local developer meetups and hackathons.
- Continuous Learning: Exploring cloud computing, AI and CYBERSECURITY.
- Problem-Solving: Solving algorithmic challenges on LeetCode, Sololearn and HackerRank.

Reference

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