Bethwel Langat

Software Developer

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Nairobi, Kenya

SUMMARY

Motivated and detail-oriented Full Stack Developer with a solid background in software engineering and a passion for developing efficient, scalable applications. Experienced in agile methodologies and committed to delivering high-quality code and innovative solutions.

WORK HISTORY

Full Stack Developer (Project-Based) | Self-Initiated

- Developed and maintained a recipe-sharing platform with user authentication and rating systems using **Flask**, **React**, and **SQLAlchemy**.
- Collaborated on a TV and movie club app, integrating user profiles, clubs, and interactive posts using **Redux** and **SQLAlchemy**.

SKILLS

- Programming Languages: Python and JavaScript
- Web Development: HTML, CSS
- Frameworks & Libraries: React, Flask
- Version Control: Git/GitHub

- Project Management & Collaboration: Agile/SCRUM methodologies
- Database Management: MySQL

PROJECTS

TV Series & Movies Club App - [GitHub Link](#)

Developed a full-stack web application that allows movie enthusiasts to create accounts, log in, and manage their profiles. Integrated features for user-generated movie reviews and ratings. Utilized Flask for the backend and React.js for a dynamic user interface.

- **Features**: Follow/unfollow users, track watched movies, and manage profiles.
- **Technologies**: React, Redux, Flask, SQLAlchemy.

Ice-Cream-Shop App – [GitHub Link](#)

Developed an application that allows users to browse through different flavors, place orders, view their order history, and manage the flavor inventory through an admin panel.

Features: User authentication and authorization, CRUD (Create, Read, Update, Delete) operations for flavors, orders, and reviews, Support for JSON data format.

Technologies: React, Flask, SQLAlchemy

EDUCATION

Moringa School

Certificate in Software Development | Graduated: November 29 2024

Relevant Coursework: Software Engineering, Database Management Systems, Data Structures & Algorithms, Web Development

REFERENCES

Available upon request