FAITH KAVATA

Software Developer

+254 742156134 | kavatafaith412@gmail.com | Nakuru, Rift Valley 20100 |

https://kavataf.github.io/ | https://www.linkedin.com/in/faith-kavata-155a3a297/

Dynamic Software Developer with a proven track record at the County Government, skilled in API integration and Git proficiency. Successfully managed projects within deadlines while enhancing user experiences through intuitive designs. Adept at leveraging Python, Java and PHP and collaborating effectively with teams to deliver high-quality software solutions. Committed to achieving optimal functionality and performance.

Skills

- API integration
- Back-end frameworks: Node.js
- Testing and debugging
- Database management
- Java expertise
- Front-end frameworks: React.js, Bootstrap, Angular.js
- Git proficiency
- Web security
- Proficient in Python
- C++ proficiency

Experience

Software Developer

FREELANCE SOFTWARE DEVELOPER

January 2023 – Present | Remote

- Developed responsive websites and web applications using HTML, CSS, JavaScript, PHP, and WordPress for individuals and small businesses.
- Worked remotely with clients to understand project requirements, provide updates, and ensure timely delivery.
- Integrated SEO best practices to improve site visibility and search rankings.
- Managed multiple projects simultaneously, demonstrating strong time management and organizational skills.
- Built dynamic applications using React.js, Node.js, and MySQL for enhanced functionality.

- Collaborated with clients and development teams using Git, GitHub, Slack, and Zoom for seamless project coordination.

Software Developer, PHP

ICT DEPARTMENT, COUNTY GOVERNMENT, Wote, EASTERN

May 2024 – August 2024

- Managed a project while adhering to deadlines and budgets.
- Collaborated with other software developers in a team environment.
- Designed user interfaces that were intuitive and visually appealing.
- Participated in agile sprints involving daily standup meetings.
- Integrated third-party APIs into web applications to extend functionality.
- Designed and coded new software or modified existing software to add new features.
- Collaborated with project stakeholders to ensure successful delivery of software solutions.
- Utilized object-oriented programming (OOP) principles and design patterns to write clean, maintainable and reusable code.
- Contributed to development of reusable code libraries and components to enhance development efficiency.
- Leveraged version control systems like Git for code management, collaboration, and efficient project history tracking.

Education

Bachelor of Science in Computer Science Candidate

Egerton University
Expected graduation October 2025

High School

Ukia Girls Secondary School

April 2021

Certifications

- Front End Development Libraries Certification, freeCodeCamp

- Back End Development Libraries Certification, freeCodeCamp

- JavaScript Algorithms and Data Structures , freeCodeCamp