



# Samuel Muigai Kiongo

## Software Developer

✉ kabochakiongo@gmail.com ☎ 0748266247  LinkedIn  GitHub

### PROFILE

---

Software Developer with a strong background in React and Django, delivering scalable and intuitive web applications. Proficient in front-end and back-end development using JavaScript, Python, HTML, and CSS, with a focus on responsive design, performance optimization, and seamless API integration. Adept at translating user needs into functional, elegant solutions that drive engagement and usability. Known for contributing to cross-functional teams and delivering clean, maintainable code in fast-paced, agile environments.

### SKILLS

---

- Web Development
- React Framework
- Django Framework
- API Intergration
- API Development
- Version Control: Git
- Agile Methodologies
- Database Management: SQLite
- Unit Testing and Debugging
- Responsive UI Design

### PROFESSIONAL EXPERIENCE

---

#### Software Developer

05/2025 – Present

##### *Lawyers for Animal Protection in Africa*

- Developed dynamic user interfaces with React, ensuring seamless user experiences across devices.
- Applied modern design principles using Tailwind CSS to enhance visual appeal and usability.
- Collaborated with cross-functional teams to troubleshoot and resolve technical issues, improving application stability.
- Participated in the full software development lifecycle—from requirements gathering to deployment—delivering high-quality solutions.

#### Software Developer

10/2024 – Present

##### *Freelance*

- Collaborated with clients to gather requirements and provide ongoing support, achieving client satisfaction.
- Designed and developed custom web applications tailored to client specifications, following best practices in software engineering.
- Conducted thorough testing and debugging to ensure optimal performance and user experience.

### PROJECTS

---

#### Emergency Response System

Developed a robust emergency response platform using Django, aimed at improving community safety and accessibility to emergency services. This project involved creating a user-friendly interface, integrating real-time data, and ensuring secure data handling.

**EDUCATION**

---

**Diploma in Computer Science**  
*Mount Kenya University*

09/2023 – Present

**REFERENCES**

---

**Available Upon Request**