**Larmeck Oduor**  
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### **Profile Summary**

Passionate and results-driven Web Developer with a strong foundation in both front-end and back-end technologies. Proficient in JavaScript, HTML, CSS, PHP, Python, Django, ReactJS, Slim PHP, and Bootstrap (v3–v5). Experienced in building scalable and user-centric applications across industries, including agriculture SaaS, e-commerce, and supply chain. Skilled in agile methodologies, server management, and deployment optimization, with a focus on high availability and performance.

### **Technical Skills**

* **Languages:** JavaScript, HTML, CSS, PHP, Python
* **Frameworks & Libraries:** Django, ReactJS, Bootstrap (3–5), Slim PHP
* **Web Technologies:** RESTful APIs, Responsive Design, AJAX, JSON, XML, WordPress
* **Version Control:** Git, GitHub, GitLab
* **Databases:** MySQL, PostgreSQL
* **Other Tools & Tech:** jQuery, Node.js, Docker, Nginx, Apache
* **Platforms & Tools:** Visual Studio Code, Postman, Heroku, AWS, Netlify, Linux/Unix

### **Work Experience**

#### **Mulika Mwizi Web Developer**

**Fremont International Association** | Jan 2025 – Present

* Built scalable, enterprise-grade web applications tailored to sectors like logistics and supply chain.
* Developed a comprehensive Supply Chain Management System using Python and MySQL to streamline operations and integrate reporting tools for business intelligence.
* Led the development of Mulika Mwizi, a Django-based performance gauge and alert system featuring real-time alerts, user insights, and recommendations.
* Managed deployments with Docker, Nginx, and AWS, ensuring seamless scalability and uptime.
* Mentored junior developers and performed code reviews to promote clean, efficient coding practices.

#### **Supply Chain Web Developer**

**Fremont International Association** | Jan 2024 – Jan 2025

* Developed and maintained enterprise-grade web applications in the logistics and supply chain domain.
* Played a key role in the Supply Chain Management System, optimizing real-time data processing and reporting.
* Led Mulika Mwizi project development using Django, Docker, Nginx, and AWS.
* Provided mentorship and conducted code reviews to enforce high development standards.

#### **Full-Stack Developer**

**Kilimo SaaS Online Platform** | 2019 – 2024

* Developed and maintained a cloud-based farm management system for tracking crop cycles, weather data, and finances.
* Built a lightweight Slim PHP back-end and integrated JavaScript-based dynamic interfaces.
* Utilized MySQL for secure, efficient data management and developed RESTful APIs for smooth front-end/back-end communication.

#### **Full-Stack Developer – React.js Developer**

**Kilimo SaaS React Website** | 2016 – 2019

* Designed and built a fully responsive agricultural platform using React.js.
* Implemented real-time API integrations and Redux for efficient state handling.
* Used React Router for seamless navigation and developed custom components for product filtering and search.
* Ensured cross-browser compatibility, mobile responsiveness, and data security.

#### **Web Development Intern**

**Uko Technologies** | Jan 2015 – Dec 2016

* Assisted in building client-facing web apps using HTML, CSS, JavaScript, PHP, and MySQL.
* Contributed to a custom inventory system (JavaScript front-end, PHP back-end).
* Supported senior developers in optimizing performance and structuring databases.

#### **Web Development Intern**

**Web Dev** | Jan 2013 – Dec 2015

* Designed and developed custom websites and e-commerce platforms.
* Used Bootstrap for responsive layouts and JavaScript for interactivity.
* Implemented SEO strategies and mobile optimization.

### **Projects**

**Mulika Mwizi**

* Django-based crime reporting and alert system with MySQL backend.
* Integrated Google Maps API and Django Channels for real-time updates and notifications.
* Developed models for crimes, users, and locations; implemented filtering and unit tests.

**Kilimo SaaS**

* Farm management solution using Slim PHP, JavaScript, and MySQL.
* Enabled tracking of crop cycles, weather data, and finances.

**School Registration System**

* Student registration platform using PHP and MySQL.
* Included dynamic UI interactions via JavaScript.

**Supply Chain Management System**

* Inventory and logistics platform using Python and MySQL.
* Focused on real-time tracking, reporting, and data processing.

**Website Development Projects**

* Built custom websites and e-commerce solutions.
* Applied SEO and responsive design principles for performance and usability.

### **Education**

**Kenyatta University**  
Bachelor of Science in Biotechnology — Graduated 2014

### **Certifications & Courses** (W3Schools / W3Skulls)

* HTML & CSS
* JavaScript
* Python
* Django
* PHP
* SQL
* Bootstrap
* Git
* ReactJS

### **Additional Information**

* Agile development experience
* Strong problem-solving and clean coding principles
* Committed to continuous learning and new technology trends
* Fluent in English and Swahili

### **References**

* **John Muiruri** – Uko Technologies  
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* **Fred Manyala** – Fremont International Association  
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