# **Enock Muteti**

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Portfolio: https://itsenock.vercel.app/

# **Professional Summary**

Computer Science student and freelance web developer with hands-on experience in full-stack development, network management, and hardware troubleshooting. Cisco-certified in Cybersecurity, Networking, Electronics, and Hardware. Passionate about building responsive, animated websites and solving complex technical challenges with precision and creativity.

# **Experience**

## **Freelance Web Developer**

Various Clients – Nairobi, Kenya Jan 2023 – Present

- Designed and deployed custom websites tailored to client branding and functionality goals
- Built responsive interfaces using ReactJS, HTML, CSS, and JavaScript
- Integrated APIs and back-end logic for dynamic content
- Delivered polished UI/UX with reusable components and scalable styling
- Provided post-launch support and client training
- Projects included portfolios, business sites, and interactive landing pages

#### **Freelance Web Developer**

Private Client Project – Nairobi, Kenya Jan 2025 – Apr 2025

- Developed a visually engaging website with scroll-triggered animations and custom
   UI components
- Ensured cross-browser compatibility and optimized performance
- Deployed site via Netlify/Vercel/GitHub Pages and provided ongoing support

#### IT Intern

Laikipia University – Nyahururu, Kenya May 2025 – Aug 2025

- Assembled/disassembled computers and resolved hardware issues
- Managed network setups including router/switch configuration and IP assignment
- Troubleshot DNS, cable faults, and device conflicts
- Documented procedures and collaborated with senior IT staff on lab upgrades

# **Education**

## **Laikipia University**

Nyahururu, Kenya

BSc. Computer Science | Expected Dec 2027

- Cisco Certifications: Cybersecurity, Networking, Electronics, Hardware
- Completed internal IT attachment with hands-on troubleshooting and network management
- Strong performance in: Data Structures, Computer Networks, Software Engineering,
   Operating Systems
- Built multiple client websites and interactive portfolio projects
- Adapted to cloud IDE challenges with creative problem-solving

### St. John School, Kanunga

Kiambu, Kenya KCSE | Dec 2022

• Grade: B Plain

• Strong performance in Mathematics and Sciences

#### **Wanjo Primary School**

Kiambu, Kenya KCPE | Nov 2018

Score: 365 Marks

• Strong performance in Mathematics, English, and Science

## **Achievements**

- Built and deployed multiple client websites with advanced UI/UX features and animations
- Completed internal IT attachment applying academic knowledge to real-world challenges
- Earned four Cisco Certifications in Cybersecurity, Networking, Electronics, and Hardware
- Developed a modular ReactJS portfolio with scroll-triggered animations and typewriter effects
- Adapted to platform limitations (e.g., CodeSandbox DNS issues) with creative troubleshooting
- Recognized for precision in CSS layout structuring and animation layering

## **Skills**

#### **Programming & Development**

Python, JavaScript, HTML, CSS, Java, C++
ReactJS, Bootstrap, jQuery
Git & GitHub, API integration, modular architecture

#### **Hardware & Systems**

Computer assembly/disassembly Hardware diagnostics and upgrades

## **Networking & Cybersecurity**

Router/switch configuration, IP setup, LAN management
DNS troubleshooting, dynamic routing
Cisco-certified in Cybersecurity, Networking, Electronics, Hardware

### **UI/UX & Animation**

CSS specificity, layout precision Scroll-triggered animations, typewriter effects Font pairing, color theory, visual hierarchy

#### **Additional Skills**

Communication, Documentation Review, Time Management Microsoft Office Suite (Word, Excel, PowerPoint)
Bilingual (English & Swahili)

# Languages

English – Fluent

Swahili – Fluent

German – Intermediate

# References

Available upon request