

Sir Daxton

Electrician | Programmer | Developer

Email: your.email@example.com | Phone: +254 7XX XXX XXX | Location: Nairobi, Kenya

Profile

Dedicated and versatile professional with expertise in electrical engineering and software development. Skilled in designing, building, and troubleshooting electrical systems as well as developing responsive and functional web applications. Passionate about learning, innovation, and delivering impactful solutions.

Skills

HTML CSS JavaScript PHP MySQL React Electrical Systems

Problem-Solving Team Collaboration

Experience

- Web Developer (Freelance)** – 2023–Present
Developed and deployed modern, responsive websites and apps for individuals and businesses. Integrated payment solutions (M-Pesa, KCB, etc.) and built custom PHP backends.
- Electrical Technician** – Company XYZ, Nairobi | 2020–2023
Installed, maintained, and repaired electrical wiring, equipment, and systems. Collaborated with engineers to ensure compliance with safety standards.
- Intern Electrical Engineer** – Company ABC | 2018–2019
Assisted senior engineers in testing, wiring, and project installations for commercial sites.

Education

Diploma in Electrical Engineering – Institution Name (Year)

Web Development Certifications – Platform/Institute (Year)

High School Certificate – School Name (Year)

Projects

Retail Store Web App: Built a one-file responsive shop app with cart, receipt printing, and M-Pesa integration.

Church Website: Developed a modern church website with donation integration, live streaming, and youth/union sections.

Music Player App: Designed an offline HTML/JS player with playlist, equalizer, and theme customization.

Achievements

Awarded "Best Innovative Project" at XYZ College Tech Fair (Year).

Successfully led installation of electrical systems for 50+ residential units.

Built and deployed multiple client-requested applications that boosted business operations.

Languages

English – Fluent

Kiswahili – Fluent

Other – (if any)

References

Available upon request