Hillary Mutethia CV

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🌍 Location: Nairobi, Kenya

🔗 LinkedIn;

GitHub;

Portfolio:

Career Objective

Motivated IT student and aspiring software engineer with hands-on experience in software development, networking, and digital solutions. Skilled in Python, C++, JavaScript, web technologies, and graphic design, with practical exposure to remote work, social media management, and website maintenance. Seeking an attachment/internship opportunity to apply technical and creative skills, gain industry experience, and contribute to innovative projects.

Education

KCA University – Bachelor's in Information Technology (BSc IT)

(Currently pursuing, awaiting certificate)

Certifications: Cisco – Network Design and Management (Beginner Level)

Technical Skills

• Programming: Python, C++, JavaScript

• Web Development: HTML, CSS, PHP, React (Intermediate), Angular (Basic)

• App Development: Java (Intermediate), React Native (Beginner)

• Networking: Internet/Intranet setup, LAN, Basic troubleshooting

• Design & Marketing: Graphic Design (Intermediate), Social Media Management, SEO, Website Maintenance

• Tools & Platforms: Git/GitHub, VS Code, Linux, Canva, Adobe tools

• Other: Software Testing, UI/UX basics

Work Experience

DataEQ (South Africa) – Remote (2022–2024)

AI Model Testing & Data Quality Support

• Tested AI model behavior, analyzed unexpected outputs, and provided feedback for improvements.

• Collaborated with international teams remotely, ensuring accurate data quality and reporting.

• Strengthened problem-solving and communication skills in a professional setting.

Kencare Autos – Nairobi (2023–2024)

Social Media Manager & Website Maintenance

• Managed car dealership social media accounts, improving engagement and online visibility.

• Updated and maintained dealership website content, ensuring accurate listings and promotions.

• Applied SEO strategies to enhance website ranking and customer reach.

Electronics Workshop – Nairobi

Sales & Repair Support

• Assisted in electronics repairs and sales operations.

• Gained customer service and troubleshooting experience.

Projects

• Tour Website (Client Project): Designed and deployed a responsive website for a travel company.

• Portfolio Websites: Created professional portfolios for individuals showcasing their work.

• Web-Based Facial Recognition System University: Built a facial recognition system using JavaScript APIs and PHP for access management.

• Adventure Route App (Prototype): Developed a React Native app to suggest travel routes based on user preferences, integrating Google Maps API.

Soft Skills

• Fast learner and adaptable

• Strong team player and communicator

• Reliable and flexible under pressure

• Creative problem solver with analytical mindset

Referees

Available on request.