



# VICTOR NJENGA NGIGI

 Kenya

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## PROFILE

Creative and technical BSc Information Technology student with a strong passion for Product Design (UI/UX) and Graphic Design. dedicated to bridging the gap between complex code and intuitive user interfaces. Experienced in designing inclusive digital solutions, with a focus on accessibility and cultural relevance. Proficient in Figma, Prototyping, and Front-End Development, seeking to leverage a unique blend of technical IT knowledge and design aesthetics to build impactful user experiences.

## EDUCATION

Bachelor of Science in Information Technology (BSc IT)

Dedan Kimathi University of Technology, Kenya

*Expected Graduation: May 2026*

- Developed strong foundations in data analysis, systems thinking, and technology-enabled business processes
- Coursework included databases, systems analysis, information systems, and project management

## PROFESSIONAL EXPERIENCE

IT Support Attaché

Judiciary of Kenya

February, 2025 – April 2025

- Provided first-line IT support to judicial officers and administrative staff, ensuring minimal downtime and continuity of operations
- Supported installation, configuration, and maintenance of hardware and software systems
- Assisted users with troubleshooting system, network, and application issues in a highly regulated environment

- Handled sensitive information with confidentiality and professionalism
- Collaborated with internal teams to resolve technical issues efficiently, demonstrating strong stakeholder engagement and communication skills

## PROJECTS & ACHIEVEMENTS

Hackathon Participant – Team Project (2nd Place)

Huawei Cyber security Hackathon

September 2023

- Worked in a team to design and present an innovative technology solution under time constraints
- Conducted problem analysis, solution design, and presentation to a judging panel
- Achieved 2nd position, reflecting strong analytical thinking, teamwork, and execution ability

Voice Voting App (Final Year Project) | *Product Designer & Developer*

- Concept: Designed and developed an inclusive mobile voting application specifically for visually impaired users, utilizing Voice User Interface (VUI) technology.
- Design Role: Created accessible user flows and high-fidelity prototypes focused on "eyes-free" navigation. Conducted user research to minimize cognitive load for blind users.
- Tech Stack: React Native, Expo, Voice APIs.
- Impact: Solved a critical accessibility gap in civic technology, ensuring voter independence and secrecy.
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LughaHub (Local Language Learning App) | *UI/UX Designer*

- Concept: A gamified mobile platform dedicated to teaching indigenous Kenyan languages.
- Design Role: Designed the brand identity and user interface, focusing on vibrant, culturally relevant aesthetics to engage young learners. Created interactive lesson screens and progress dashboards.
- Outcome: Delivered a user-friendly prototype that simplifies the learning curve for complex local dialects through visual storytelling.

## KEY SKILLS

### Product & Graphic Design:

- Tools: Figma, Adobe Creative Suite (Photoshop/Illustrator), Canva.
- Skills: User Research, Wireframing, Prototyping, User Flows, Visual Identity, Accessibility Design (WCAG).

### Technical Development:

- Front-End: React Native, Expo, HTML, CSS.
- Systems: Database Management, System Analysis.

### Soft Skills:

- Design Thinking & Problem Solving.
- Visual Storytelling & Presentation.
- Cross-functional Team Collaboration.

## INTERESTS

- UI/UX Design: Constantly upskilling in modern design trends and micro-interactions.
- Graphic Design: Creating digital art and branding assets.
- Civic Tech: Building solutions for social impact (Voting/Education).