Elisha Wickliff Massawe

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Portfolio: https://elisha-portifolio.netlify.app/

Location: Tanzania

Professional Summary

Passionate and results-driven freelance web developer and graphic designer with handson experience in React, Laravel, and modern front-end frameworks. Adept at building custom portfolio websites, deploying responsive UI/UX interfaces, and delivering visual branding assets like logos, flyers, and digital content. Proven record managing tech projects for NGOs and training others in digital skills through ICT programs.

Technical Skills

- Languages & Frameworks: JavaScript, HTML, CSS, React, Django
- Tools & Platforms: Git, Netlify, Figma, Canva, Bootstrap, Tailwind, Firebase, VS
 Code
- Other Skills: UI/UX Design, Responsive Design, Web Deployment, Form Integration, Graphic Design

Professional Experience

Freelance Web Developer & Designer

Self-employed | 2023 - Present

- Designed and deployed a personal portfolio website using React and Bootstrap.
- Built interactive sections including service categories, project showcases, and inquiry forms.
- Created visual branding materials (logos, social media flyers, thumbnails) for clients.
- Integrated Emails for contact functionality and deployed on Netlify.
- Set up Fiverr gig with professional packages for logo and web design services.

Project Manager - TEDI Tanzania

Tanzania Education and Information Services (TEDI) | 2022 - Present

- Managed tech-based projects for youth digital literacy including setting up computer labs.
- Supervised training in Excel, Google Classroom, and Projector Use for teachers.
- Led development of ICT clubs and digital learning content for secondary school students.

Front-end Developer -BAKITA

BAKITA | 2024

- Delivered BAKITA's websites with customized designs.
- Used responsive design principles to ensure multi-device compatibility.
- Collaborated with design teams for prototyping and component development.

System Developer -Final Year Research Project

UNIVERSITY OF DAR ES SALAAM | 2023

- Delivered NLP model which predict the cause of death from verbal autopsy submitted by a user (caretaker).
- Delivered Web system developed using Django which manipulate data and interact with NLP model .

Education

Bachelor of Science in Computer Science

University of Dar es salaam – 2023

Certifications & Trainings

- React Development Bootcamp Online (2024)
- Web Design Fundamentals TEDI Internal Training (2023)
- Buni Internship Program Buni Innovation Hub (2021)

Projects

- Personal Portfolio Website: Showcasing services, projects, contact form, and category cards.
- **Plant Disease Detection Model**: Developed a machine learning model using TensorFlow and plant dataset.
- **Teach Tech Modules**: Designed ICT training modules for teachers including Graphic Design module.
- Causes of Death Determination System: Developed a system to determine cause of death from verbal autopsy of deceased's caretaker using Django with an integration NLP m model using TensorFlow.

Languages

- English Fluent
- Swahili Native

Referees

- Edwin Bakalemwa, 0718088998
- Dr. Fatuma Ally, 0652844591