

BRIAN KINYUA

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OBJECTIVE

Motivated Entry Level UX Designer with a strong foundation in user research, information architecture, and interaction design. Proven ability to empathize with users, understand their needs, and translate them into intuitive and functional designs. Proficient in conducting usability tests and user interviews. Eager to contribute to a forward-thinking company by providing user-centered design solutions and enhancing user satisfaction.

EDUCATION

Bachelor of Science in Information Technology , Multimedia University of Kenya	2019 - 2024
Achieved Second-Class Honours	
Relevant Coursework: Auto-CAD, Adobe Packages, Human Computer Interaction(HCI) and System Administration.	
High School Education , Starehe Boys' Centre and School	2015 - 2018
GPA (Numerical grade): B+ of 70 points	
Primary School Education , Limuru Town Primary School	2006 - 2014
GPA : 406 out of 500 marks	

SKILLS

Technical Skills:	Tools:
UX research	Figma
Prototyping	Adobe CC (Photoshop, Illustrator and XD)
Creative and Innovative wireframing	HTML and CSS
UI / Interaction design	VS Code

EXPERIENCE

Photographer B-MAX Photo Studio	June 2024 - Present <i>Embassy House, Parliament Road</i>
• Sharpened my editing and design skills particularly using the Adobe Photoshop and Adobe Illustrator. • The field gives me ample time to work on my projects and offer Upwork freelancing services as I have enough time on my disposal.	
Salesperson Netbridge Technologies Limited	Apr 2023 - August 2023 <i>Netbridge Ltd, Accra Road</i>
• Achieved a significant increase in sales by applying digital marketing methods. • Developed an in-field understanding of Cisco devices and other networking devices.	
Technical Support, Intern Ministry of ICT, Innovation and Technology	Apr 2022 - Sep 2022 <i>Teleposta Tower, Nairobi</i>
• Contributed in the design and deployment of the EAC Head Office LAN system. • Assisted in the supervision of ICTA fibre manholes.	

PROJECTS

Health Monitoring System. Built a health monitoring system to search for Doctors from different hospitals, book appointment and buy medicine prescribed by using Django framework, a framework of Python Language. I submitted this project as my final University Project as part of my partial fulfillment of the Degree in Information Technology at Multimedia University.

CERTIFICATES

Google UX Design Professional Certificate

REFEREES

Sylvester Mwai

Founder of Acumen Initials Agency
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Benson Maiyo

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