Immanuel Kimani

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*Lish AI lαbs*Lead Developer &
Design

2023 - Current

Worked on cross functional teams for various clients con- ducting user research, uncovering opportunities for product transformation and business strategy

Delivered development ready prototypes, design systems, and annotated documentation through an Agile cadence for 3+ clients across multiple industries

Led a team to create the Cloud worker Monitoring and Dashboard responsible for ideation, team coordination, design direction, front end development, and visual design

Designed pivotal features for all apps currently undertaken by the team including multiple client website and internal websites

Lish AI labs Software Engineer 2022 - 2023

Instrumental in establishing a new department, defining its role and presented a two Year vision for the department

Collaborated on technical projects like the Jitume Al/ML Curriculum which is being used as a guideline in the training of Al Cloud workers.

Contributed design for the Lish official website and other various client websites on contract base

Department of Health Services, Nakuru County, Internship

May 2022 - Aug 2022

Provided technical assistance and support to the Department of Health team, ensuring seamless operations and resolving technical issues promptly

Provided constructive feedback on projects, helping the development team refine and improve their concepts and execution

EDUCATION

Kabarak University — BSC in Computer Science

Pending Graduation

TOOLS Figma, Canva, Conda

HTML/CSS, JavaScript, Typescript, Python, Kotlin, React Native, React, Vue js, Angular, Nest js, Firebase, Laravel, Redis, Expo, Docker, TensorFlow, Tableau

MongoDB

SKILLS

Mobile Development, Web app Development, Frontend Development, Concept Development, Interaction Design, Prototyping, User Research,

Visual Design, Software Architecture

ML Ops, Data Visualization, Natural language processing, Project

Management