JISHNUKIDILE.ME   JKIDILE@GMAIL.COM   +968 7911 5707

JISHNU KIDILE

EDUCATION

B.S. DEGREE

Industrial Engineering
Louisiana State University
Graduated in May 2019

CERTIFICATION

UX & Product Design
General Assembly Toronto
Graduated in Sep 2019

TOOLS

Figma	GitHub
FigJam	JIRA
MidJourney	Framer
Claude Code	Webflow
Procreate	HTML & CSS
Adobe Suite	Typescript

SKILLS

Design Sprints	Prototyping
Design Thinking	User Research
Interaction Design	User Testing
Illustrative Design	Market Research
Design Systems	Data Analysis

HACKATHONS

Oxford Global Hackathon 2019

Within 48 hours, our team built a digital solution that processes UX metrics to remediate the defects in the CRE development process in effect driving smart and informed decisions.

EXPERIENCE

OCT 2024 — CURRENT | RIHAL | MUSCAT, OMAN

Product Designer

Designing for digital products for Oman's leading organizations in a cross-functional, agile space alongside data scientists, BI analysts, and software engineers.

AUG 2023 — DEC 2023 | RENASCENCE | DUBAI, UAE

Product Designer

Designed super-app for desktop and mobile experiences for a leading real estate firm in UAE. Created design system for scalability. Envisioned an experience which serves the unique needs of tenants, owners, and brokers.

FEB 2021 — FEB 2023 | PHAZERO | MUSCAT, OMAN

Product Designer

Designed and led digital product design for international clients in a cross-functional, agile space alongside data scientists, software engineers, and designers. Amplified digital presence and brand awareness through social media.

NOV 2019 - APR 2020 | NCR | ATLANTA, GEORGIA

UX Designer

Designed new versatile features and components used across many products in FinTech industry. Cross-functional collaboration in an Agile space. Influenced prioritization of features in a highly dynamic environment

LATEST PROJECTS

Wishan

Spearheading end-to-end product design for a $13M Sharia-compliant platform combining e-commerce, fractional ownership, and blockchain-based digital draws; owning UX from concept to production.

Ministry of Energy and Minerals

Led end-to-end UX design process with the ICV team to craft for a memorable but functional 3D interactive map experience which allows for translating complex operational data into clear, export and decision-ready views. Crafter IA, filter, and export flows to support workforce planning and proactive redeployment across multiple operator contracts.