Idara Ubong

idaraubong@gmail.com • (810)-730-9017 • www.linkedin.com/in/idara-ubong • https://idaraubong.myportfolio.com/

Professional Summary

I am an ambitious User Experience Designer with a Bachelor's of Science in Biomedical Engineering. I am seeking entry level roles with UX initiatives, IT, Product Design, and Product Engineering to gain experience in user centered design, become well-rounded in my experiences as an engineer, and build strong relationships in a team environment.

Education

Wayne State University Bsc. Biomedical Engineering

Detroit, MI

Aug 2015 - May 2020

Capstone: Creating a Knee Tracking Device

Performed client interviews, identified user needs, created a budget and funding request using Microsoft Excel, produced a prototype via AutoCAD and 3-D printing, assessed verification and validation based on client requests

Experience

UX Designer

Flint, MI

Freelance

Jan 2021 - present

- Created the Sobered Health app, a resource for recovering from addiction that offers mental health resources, tracks sobriety progress and administers support towards maintaining sobriety
- Created the MyTeleHealth app, a resource for managing health conditions independently and staying connected to local resources, demonstrating a thorough understanding of user centered design.

Genesis Total Healthcare

Flint, MI

Healthcare Administrator

Mar 2020-present

- Coordinated with patient physicians and specialists to ensure updated homecare orders resulting in a 35% increase in returned patient orders
- Digitized physical inventory to paperless using Microsoft Office streamlining the home care supply chain
- Prepared grants and determined objectives in order to secure funding on behalf of the company building visibility and credibility

Tesla Motors

Flint, MI

Gallery Advisor

Nov 2018 - Jul 2020

- Educated, consulted, and demonstrated electric cars and clean energy products with customers providing insights to key features increasing brand awareness
- Maintained a healthy sales pipeline by scheduling and checking customer sales using Salesforce
- Achieved top 5 lead capture status for Midwest region in Q3 in 2019

Wayne State University

Flint, MI

Tissue Engineering Research Assistant

Mar 2016 – May 2020

- Assisted with several projects and compiled findings to further peripheral nerve regeneration research with nerve conduits and nerve gap injuries.
- Learned a variety of skills from assisting in Sciatic Nerve animal study and studying the responses of macrophages, neurons and Schwann cells with cell culture to further spinal cord injury research

Skills & Software

Industry Knowledge: Design Thinking, Competitor Analysis, Card Sorting, Task and User Flows, User Research, UX Design, UI Design, Wireframing, Rapid Prototyping, User Interface Testing, User Centered Design, A/B Testing Tools and Technologies: Adobe XD, Adobe InDesign, Marvel, Figma, Invision, Balsamiq, Google Survey

Coding Skills: HTML, CSS