

HANNAH LEGASPI

UX/UI Designer

SUMMARY

UI/UX designer with a background in nursing. Experienced in assessing and analyzing problems, while delivering patient-centered care.

UI/UX PROJECTS

SENSITIVE BEAUTY, E-COMMERCE APP

CareerFoundry Case Study

March 2022 - April 2022

- Created an online skincare store where customers can find products that match their needs.
- Conducted user testing, developed userflows and wireframes, developed brand guidelines, and created mockups.
- Designed a responsive app that allows users to shop and save items to purchase later.

CHITCHAT, LANGUAGE APP

CareerFoundry Case Study

February 2022 - March 2022

- Created a language app that allows users to practice languages.
- Conducted a competitive analysis, define features with a priority matrix, created userflows and wireframes, developed the visual design, and created a prototype.
- Designed an app for both Android and iOS that allows users to chat with an AI and translate words or phrases.

WORK EXPERIENCE

REGISTERED NURSE, MEDICAL-SURGICAL

Baptist Medical Center South (Jacksonville, FL)

October 2019 - February 2020

- Provided patient-centered care for 4-6 patients per shift.
- Conducted head-to-toe assessments; provided medications; communicated with physicians, nutritionists, surgeons, registered nurses, and other involved healthcare professionals; and provided patient teaching to increase patient understanding.
- Built nurse-patient relationships and helped patients recover to be able to go home safely.

CONTACT

📍 Jacksonville, FL

📞 904-434-9395

✉ hannahmlegaspi@gmail.com

🌐 hlegaspi.github.io/portfolio-website/

SKILLS

User Research

User Personas

User Flows

Prototyping & Wireframing

Usability Testing

Product Branding

Moodboards, & Style Guide

TOOLS

AdobeXD

Invision

Useberry

FigmaJam

Basic HTML, CSS, & JavaScript

EDUCATION

UI PROGRAM

CareerFoundry

September 2021-June 2022

BACHELOR OF SCIENCE IN NURSING

Pensacola Christian College

September 2015 - May 2019

LANGUAGES

English

Tagalog