PROJECTS

Product Designer FINTECH · MOBILE DESIGN

Designed *anew* – a debt management and budgeting web app. View the full case study here.

- Conducted user research, competitor analysis and market research for BRD, and to uncover pain points
- · Carried the prototype from wireframes to high-fid
- Planned and conducted multiple rounds of usability testing to discover opportunities for improvement
- · Created a design system to support future growth

Product Designer EDUTECH · MOBILE DESIGN

Designed WON – a language-learning app that teaches real-life Korean through video content.

- · Led user research on online language learners
- Synthesised insights into design concepts, informed by competitor analysis and market research
- Implemented feedback from usability testing to craft a user-directed, high-fidelity prototype

FREELANCE

Graphic & UI Designer NOV 2018 - CURRENT

I produce high-quality creatives in all shapes and forms: organic and paid social, email marketing, web design, packaging design, digital and print marketing campaigns, retail POS, Out-of-Home... the list goes on. Previous clients include: MONPURE, VOTARY, Ruuby, Lumity, Citizen Femme, and The Mandeville Hotel.

MONPURE

Head of Design MAR 2020 - JUL 2021

Spearheaded MONPURE's first OOH ad campaign which debuted across Central London.

EDUCATION

User Experience Design

CareerFoundry 2021–2022

BA Linguistics

University College London 2014–2017

SKILLS

Technical

Figma Adobe Photoshop Optimal Sort Usability Hub Miro, Overflow, Keynote

Design

UI/Graphic Design User Flows Information Architecture Wireframes and Prototypes Design Systems Interaction Design

Research

User Personas Competitor Analysis Market Research User Research User Interviews Usability Testing

CERTIFICATION

Foundation HTML, CSS + Javascript

SuperHi Aug 2021

User Experience Design

SuperHi

jennie@jejucreative.com · jennielim.com · 07707901244

An all-rounder product designer, merging human behaviour with aesthetic design to craft meaningful, user-centred experiences.

