EXPERIENCE

TERESA TRAN

UX DESIGNER

teresatran.co

hello@teresatran.co

1.628.777.3780

HELLO

I'm a SF based designer connecting business vision and design thinking to create meaningful digital experiences.

FEB 2014 AUG 2015

AUG 2015

MAR 2018 teresatran.co | Freelance Designer

San Francisco, CA

Integrate UX design into business strategy through quantitative and qualitative research methods. Design and iterate solutions to deliver high-fidelity mockups and interactive prototypes for developer handoff.

Maxim Integrated | Associate Product Manager

SEPT 2017 San Jose, CA

Managed business division's product optimization, revenue growth, and end-to-end lifecycle management. Worked cross-functionally to understand client's goals and technical requirements. Helped redesign internal enterprise platform for New Project Introductions.

Maxim Integrated | Business Operations

San Jose, CA

Researched and analyzed competitor products to understand consumer purchasing trends. Implemented a company-wide distributor incentive program to increase industry market share.

SKILLS

User Research
Usability Testing
Information Architecture
Survey and Interviews
Persona Development
Wireframing
Rapid Prototyping
Competitor Analysis
Product Management
Storyboarding

PROJECTS

OCT 2017 HappyPaws | UX/Product Designer
DEC 2017 Case Study

Developed a research-based product strategy to design an interactive mobile prototype in 9 weeks.

MAR 2018 **Everseed** | UX/Product Designer MAY 2018 Case Study

Designed and developed a responsive product web page showcasing Everseed (mobile concept app). Working in SketchApp, HTML, CSS, and JavaScript.

TOOLS

SketchApp
Adobe Illustrator
Adobe Photoshop
Balsamiq
InVision
Flinto
Marvel
GitHub
HTML/CSS
JavaScript
Usability Hub

Microsoft & Google Suites

EDUCATION

JUNE 2017 BLOC.IO | UX Design & Frontend Dev. San Francisco. CA

Studied and applied user-centered design principles to develop mobile prototypes, responsive product sites, SaaS, and ecommerce apps.

SEPT 2009 UC Irvine | B.A. Political Science

MAY 2013 Irvine, CA