Seungmi Na

UX/UI Designer

Experience

UX/UI Designer | Inizio

Feb. 2023 - Present

Designed the website of the company's flagship Saas product, which helps users transform their ideas into real projects with Al-powered idea generation, market analysis, and other capabilities.

- Leveraged HTML, CSS, and React to build engaging user-centric interfaces.
- Developed seamless mobile-friendly responsive design using Typescript and Tailwind CSS.
- Designed and developed reusable UI components for a Design Library system, ensuring consistency and scalability across projects.
- Implemented engaging user interfaces such as progress indicators, dropdown menus, hover effects, and interactive animations to enhance user experience and interactivity.
- Conceptualized brand identity for materials through naming, logos, colors, and other branding assets with Figma and Adobe Illustrator.
- Led the product's UX/UI design process, transforming intricate technical requirements into elegant, user-friendly digital solutions with meticulous attention to detail and intuitive interactions.
- Cross-team collaboration: Collaborated closely with cross-functional teams, including engineers, designers, and product managers, to deliver intuitive and accessible user interfaces.

Projects

UX/UI Designer & Frontend Engineer | Delivious

Apr. 2022

App & Tablet Kiosk: Al Delivery and Order Services in Restaurant

Led the UI design and implementation of a tablet-based kiosk system for restaurant ordering with mobile-friendly responsive designs.

- Created UI layout and more efficient user flow using Figma and implemented design using JavaScript.
- Implemented responsive design and reusable components with mobilespecific user workflows through Typescript and Tailwind CSS.
- Provided UI for tablet administrators to track customer dine-in status and delivery robot locations.
- Collaborated with 5 engineers to develop and implement the delivery service.

UX/UI Designer & Frontend Engineer | Bloom

Feb. 2022

App & Web: Photo-based Plant Care Scheduling and Planning Service

This service uses photo recognition to identify plant species and creates personalized watering and fertilizing schedules.

- Designed the logo, topography, and UI components to streamline user flow and experience on search, media sharing, plant care scheduling, and account management with HTML, CSS, and React.
- Collaborated with 4 engineers with regular meetings to coordinate between UI designs and front-end implementations.

Awards

Awarded Gold Prize | Sewol Art, Design and Digital Media Competition

To honor the victims and remind us of the meaning of the 7th anniversary of the Sewol ferry disaster which was sailing in South Korea by One Heart for Justice, a nonprofit organization.

President's Scholar | San Jose State University

Honoring 8% of students who have earned a 4.0 grade point average for the designated semester.

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Mountain View, CA

Education

San Jose State University

Class of 2022

Bachelor of Arts Design, Minor in Computer Science

Skills

CS Skills

HTML/CSS

React

JavaScript

TypeScript

Create Reusable Components

Responsive Design

TailwindCSS

Storybook

UX/UI Skills

User Experience

User Interface

Concept Development

Branding

Design System

Wire-framing

User Flows

Figma

Adobe Illustrator/ Photoshop

Zpline

Languages

Korean English