

CREATIVE PORTFOLIO

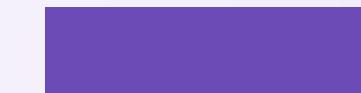
Manyu Duan

Project **CATELOUGE**



01. User Design

Projects using Figma, focused on UX



02. Visual Design

General Visual Design, including Graphic Design



01 USER DESIGN

FrenchToast ↗

About Log In / Register

Classrooms made more interactive
The next best thing after French Toast.



FrenchToast - Student flow
6 months ago

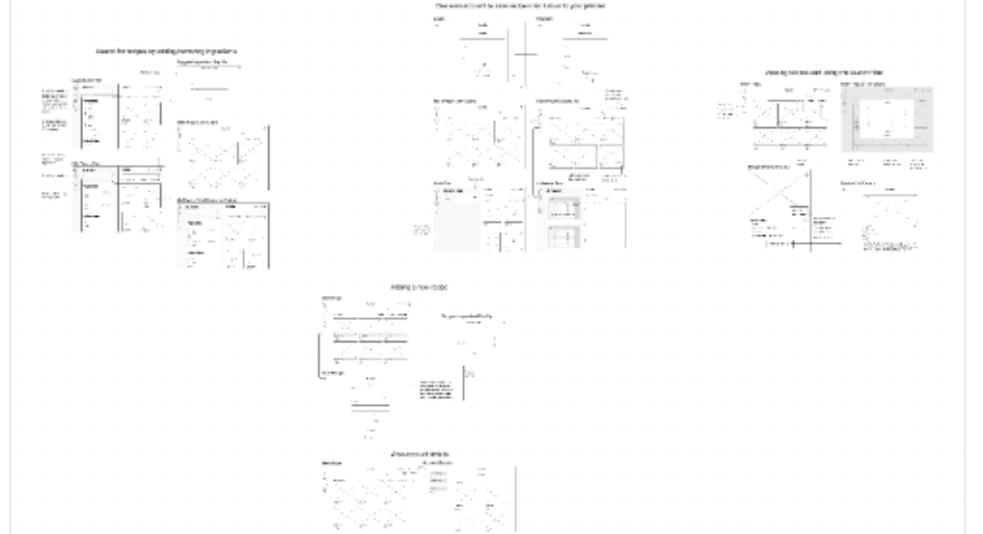


Diagram - Recipe Recommendation System
In Team project · Edited 9 months ago

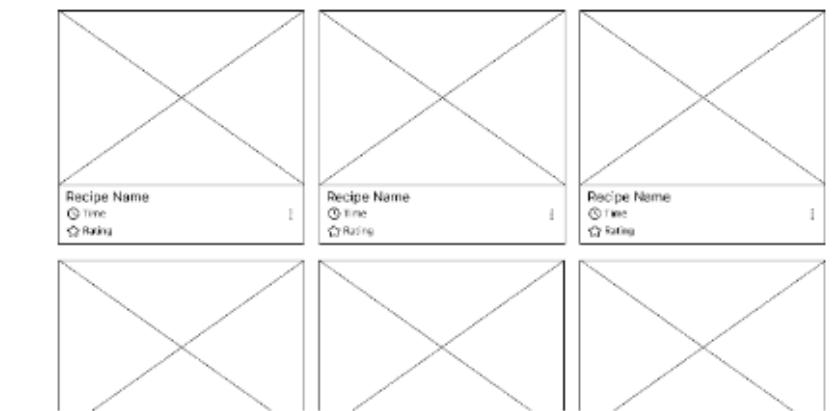


Recipe Recommendation System
In Team project · Edited 9 months ago

Foodle

Sort by ▾ Filters

Popular



Recipe Recommendation System - Web Pages
10 months ago

FRENCHTOAST

Created for Human Computer Interaction course.

We were tasked with creating an education platform for our final assessment, for which I created a majority of the Figma screens.



GAMIFICATION OF LEARNING

Our team created a community based experience to make learning more fun! This project was greatly inspired from gather.town, where spaces are created to mimic an office simulator.

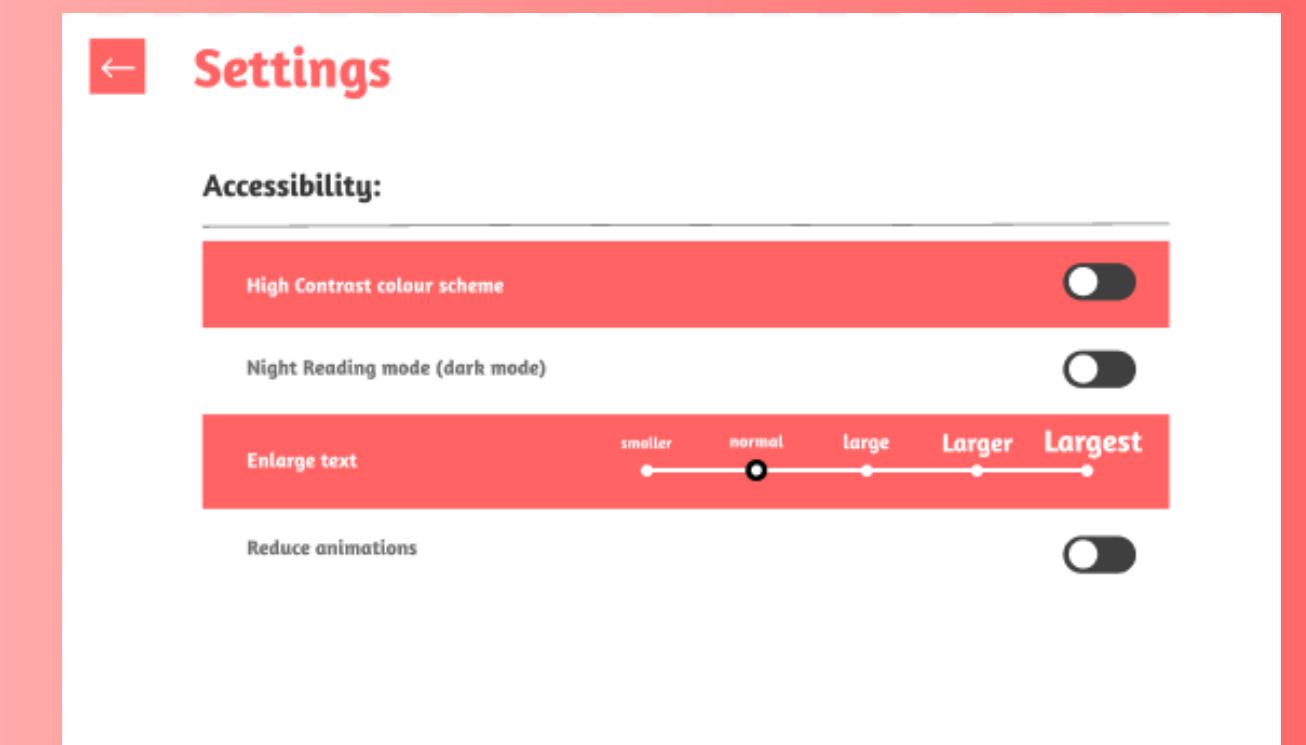
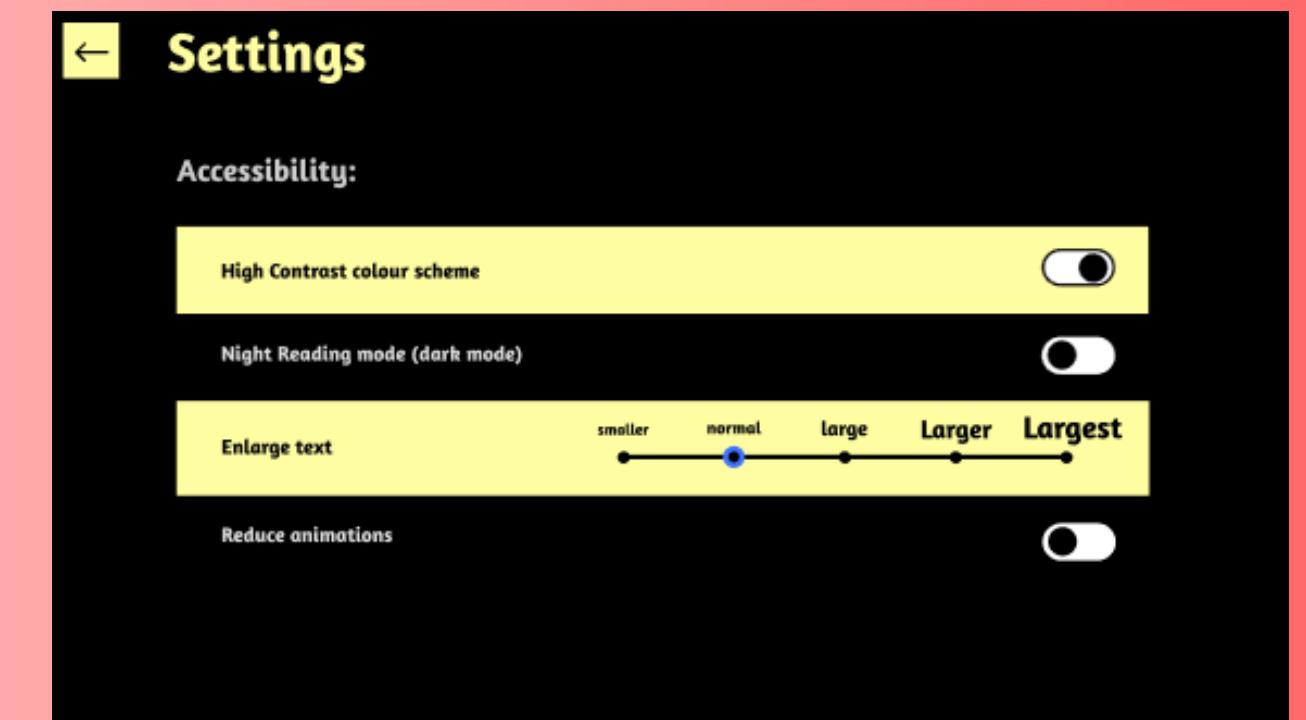
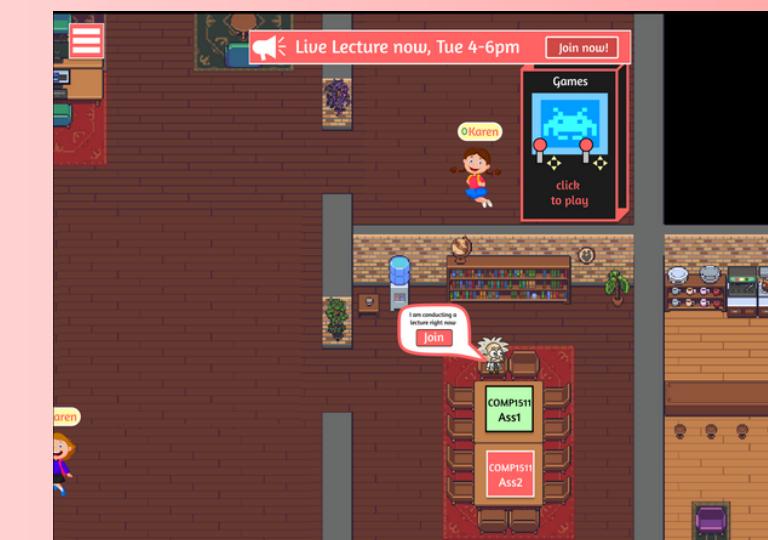
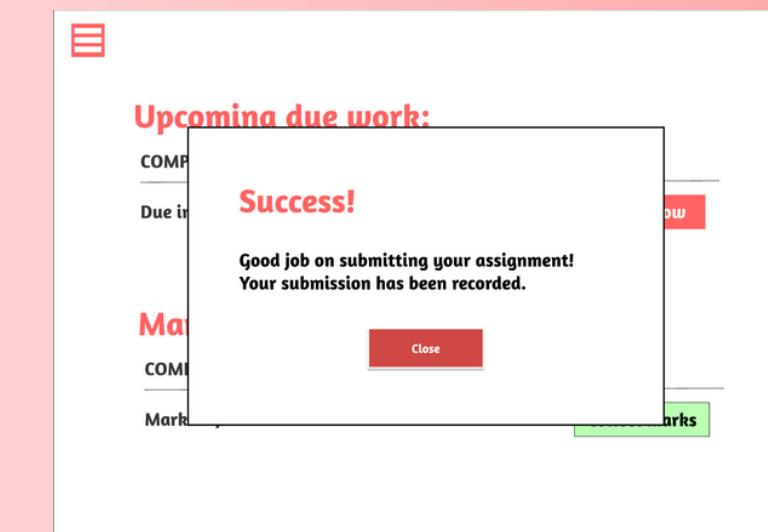
This wireframe shows the initial Onboarding screen for the FrenchToast platform. It features a red header with the logo 'FrenchToast' and a small icon. Below the header, the main title 'Classrooms made more interactive' is displayed in large, bold, black font, followed by the subtitle 'The next best thing after French Toast.' A large image of a plate of French toast with butter and syrup is centered on the page. The navigation bar includes links for 'About', 'Log In / Register', and a dropdown menu titled 'About menu' with options like 'For Teachers', 'For Students', 'For Enterprise', and 'For Fun'.

This wireframe shows the main landing screen for the FrenchToast platform. The header is identical to the onboarding screen. The main title 'FrenchToast' is prominently displayed with a small icon. Below it, the tagline 'Classrooms made more interactive' is shown in large, bold, black font, followed by the subtitle 'The next best thing after French Toast.' A large image of a plate of French toast with butter and syrup is centered on the page. The navigation bar includes links for 'About', 'Log In / Register', and a dropdown menu titled 'About menu' with options like 'For Teachers', 'For Students', 'For Enterprise', and 'For Fun'.

FRENCHTOAST

This was my first project in Figma, and a great learning experience!

I tries to implement a consistent colour scheme and section regions accordingly, while maintaining a clean interface.



The main page of the Foodle application. It features a header with the title "Foodle" and a user icon. Below the header is a search bar with a magnifying glass icon. A sidebar on the left contains icons for "Ingredients", "My Pantry", "Lists", and "Calendar". The main content area is titled "Popular" and displays six cards, each showing a large "X" over a triangle shape, representing placeholder recipe cards. Each card has a "Recipe Name" section with filters for "Time" and "Rating".

Main Page

The "My Pantry" sidebar. It includes a search bar and a "Delete" button. The content is organized into sections: "Vegetables" and "Dairy & Eggs". Under "Vegetables", there are entries for capsicum (checked), carrot (checked), onions (unchecked), spring onions (unchecked), and tomato (unchecked). The spring onions entry includes an expiration date of "Exp. 30/06/2022". Under "Dairy & Eggs", there is an entry for butter (unchecked).

My Pantry

The "My Planner" sidebar. It shows two calendar grids: one for "JUNE" and one for "JULY". Both calendars are empty, with days of the week labeled from S (Sunday) to S (Sunday). On the left, there is a sidebar with icons for "Ingredients", "My Pantry", "Lists", and "Planner".

My Planner

Foodle

Foodle was created for our Computer Science Capstone project, and is a recipe recommendation system which recommends recipes based on the ingredients you have available. We used Figma to prototype our website flow, primarily by myself and one other team member.



FOODLE

These are images from our completed project!

We chose green and white as our main accent colours for a clean modern and healthy aesthetic.

The screenshot shows the Foodle recipe submission process. It consists of three main steps:

- Step 1: Select the ingredients your recipe will use**
A dropdown menu labeled "Ingredients" is open. Below it are "CONTINUE" and "BACK" buttons.
- Step 2: We do an additional check to make sure you don't submit a recipe that already exists on this site**
This step is a confirmation message.
- Step 3: Fill in your recipe details**
A "Last step" message is displayed.

The screenshot displays the Foodle application interface. On the left, a sidebar includes links for "Ingredients", "My Pantry", "Lists", and "Calendar". The main content area shows a grid of 1012 recipes, each with a thumbnail image, title, preparation time, rating, and a heart icon for favoriting. At the bottom right, there's a calendar view for August 2022.

This screenshot shows two user interface screens for Foodle:

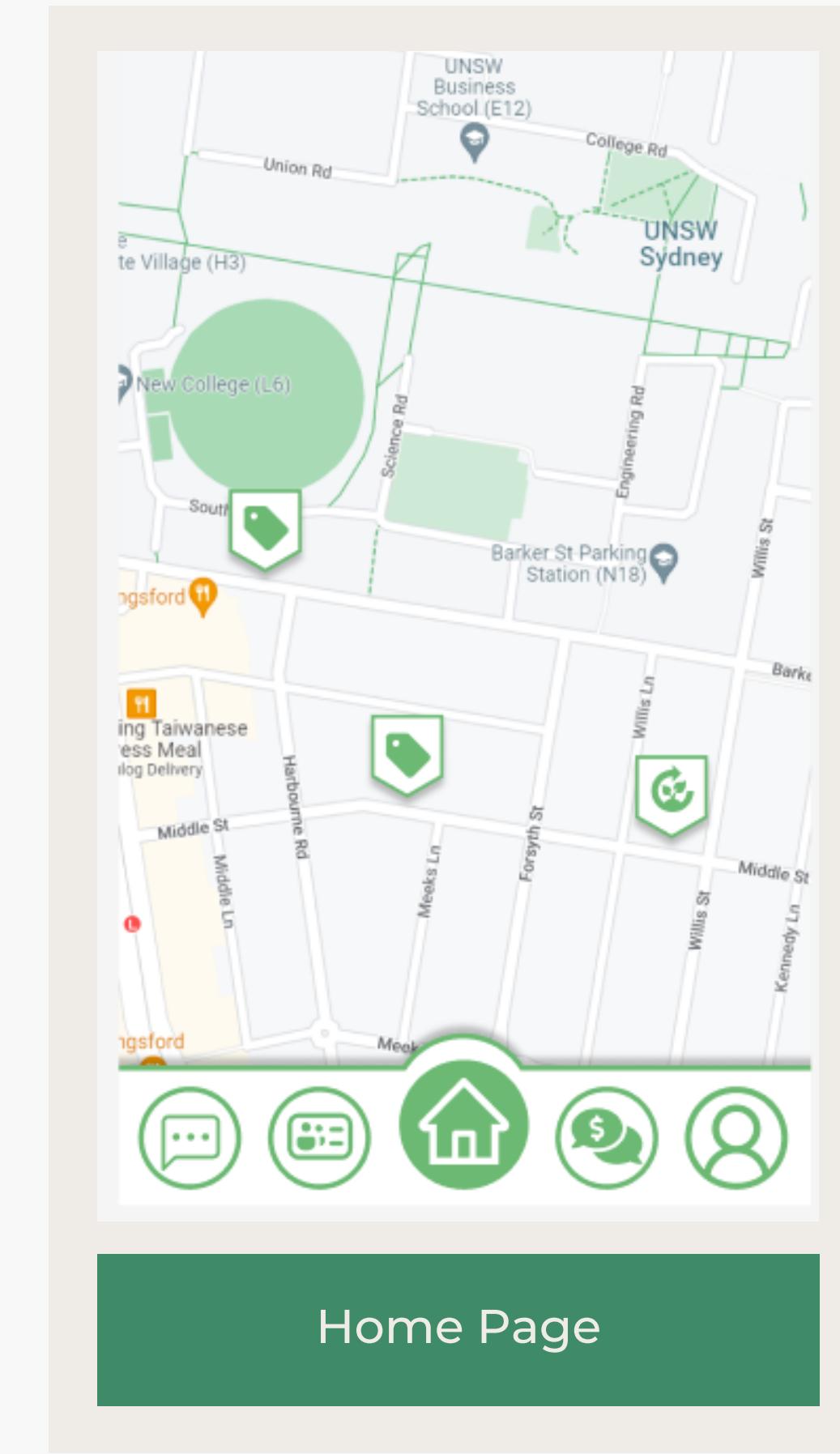
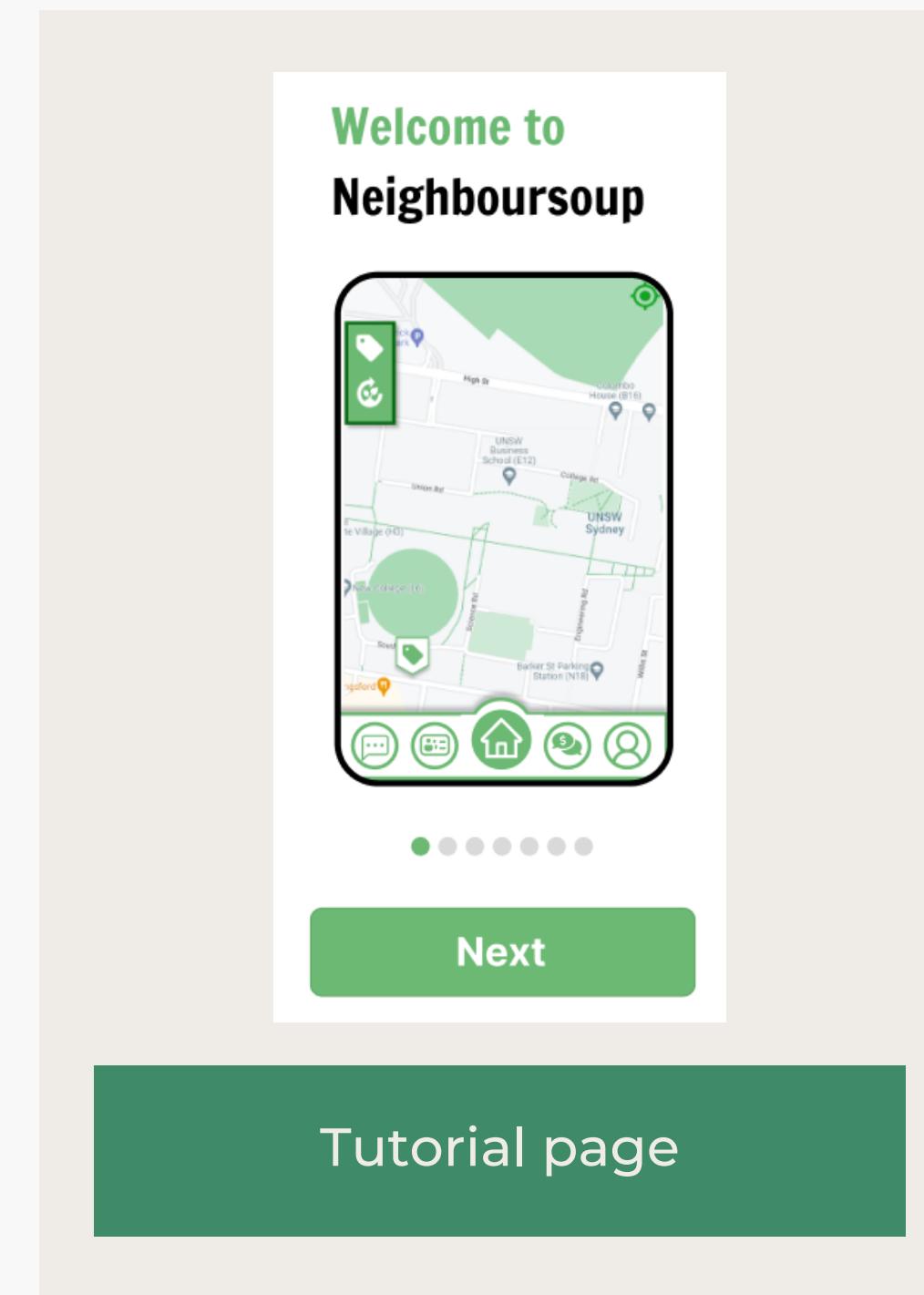
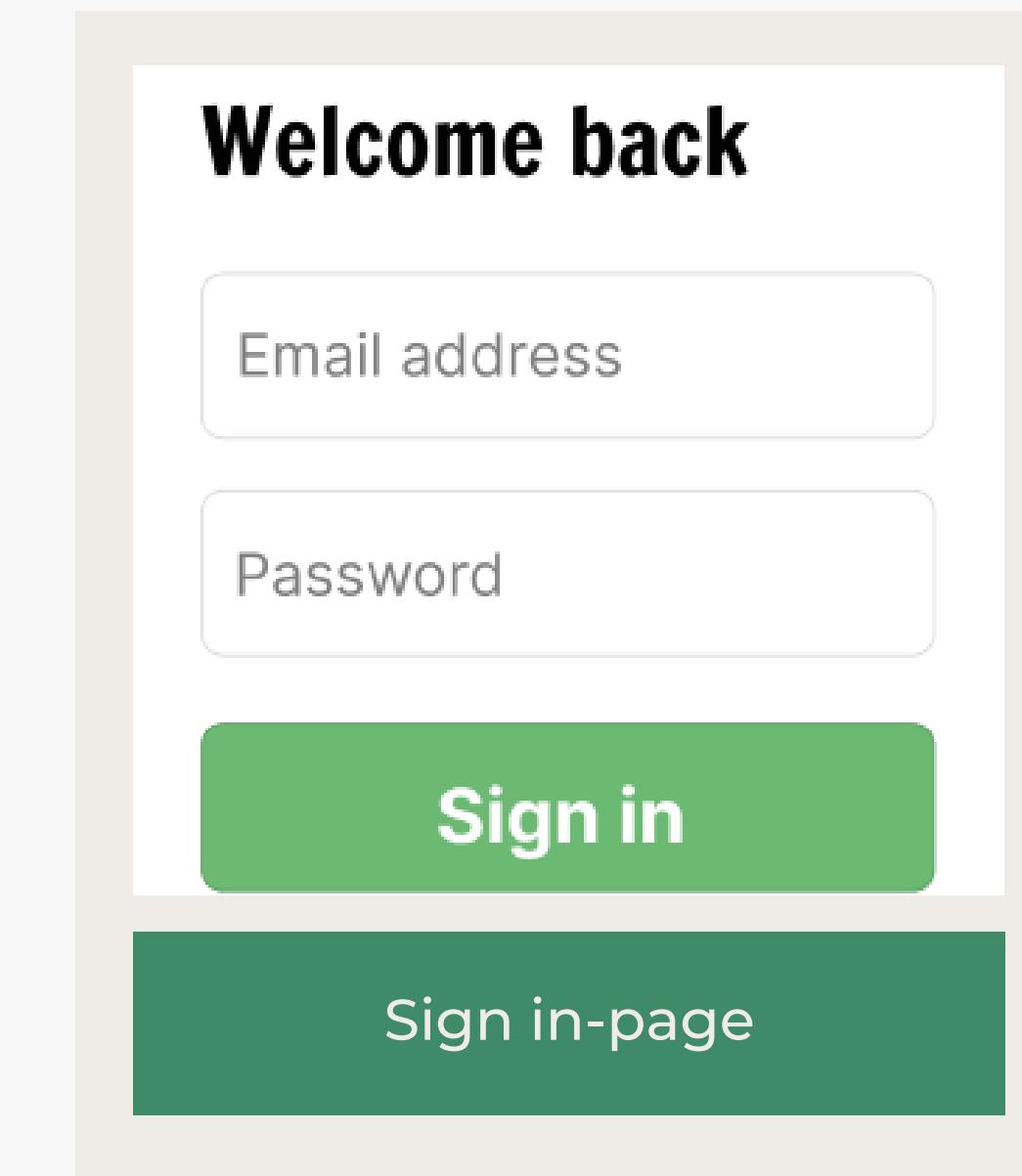
- Login Screen:** Features fields for "Username" and "Password", and a "LOGIN" button.
- Register Screen:** Features fields for "Email address", "Confirm Email address", "Username", and "Password". It also includes "REGISTER" and "Already have an account? Login now!" buttons.

This screenshot shows the Foodle "My Calendar" feature and a detailed recipe view:

- My Calendar:** Shows a weekly calendar for Friday, 5 August 2022, with sections for Breakfast, Lunch, and Dinner. Each section lists a few recipes with their names and small preview images.
- Recipe Detail View:** A detailed view of a specific recipe card for "The best broad bean salad". It includes the recipe name, a thumbnail image, a heart icon for favoriting, and other details.

NEIGHBOURSOUP

Neighboursoup is my most recent major project in Figma, which our team created a community based foodshare/ compost app



NEIGHBOURSOUUP

In this project I was much more comfortable using Figma, and I became more confident using the toolset.

In particular, I was managing my layers and components in cleaner ways, and better utilised different instances of them.

I am particularly proud of the Navbar that I created, which communicates its purpose and helped the team save time in the routing process.

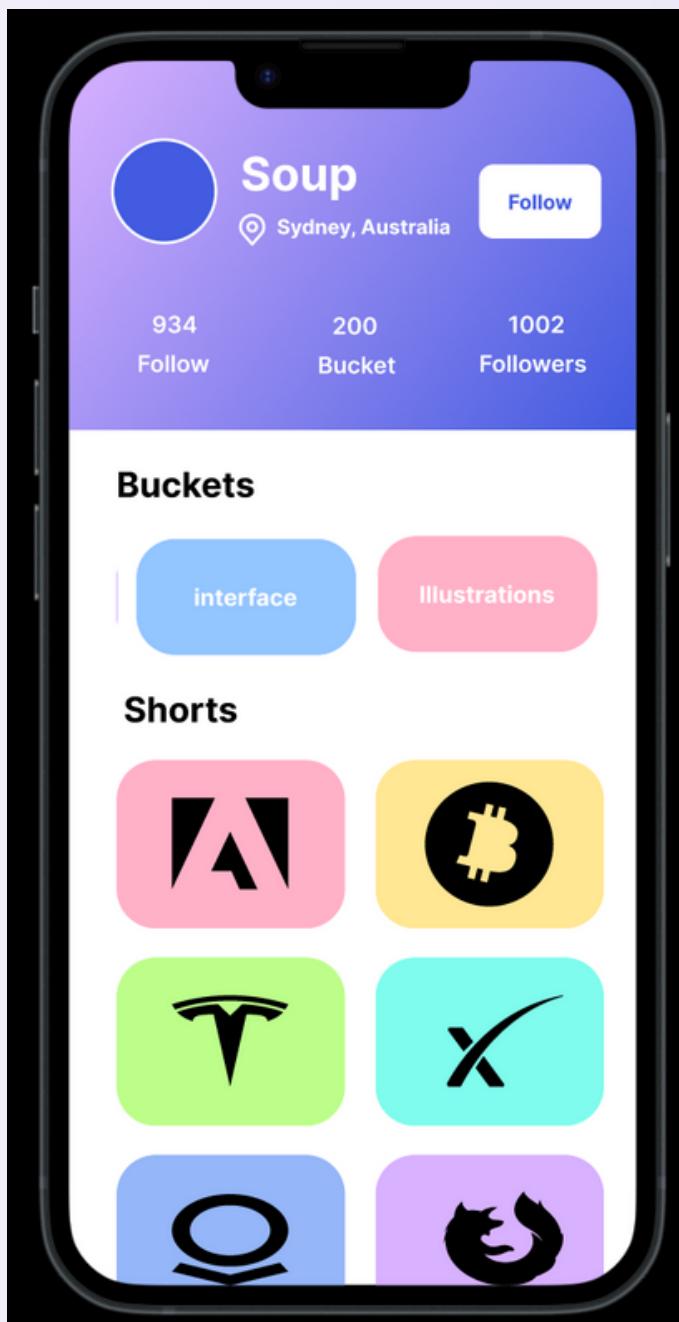
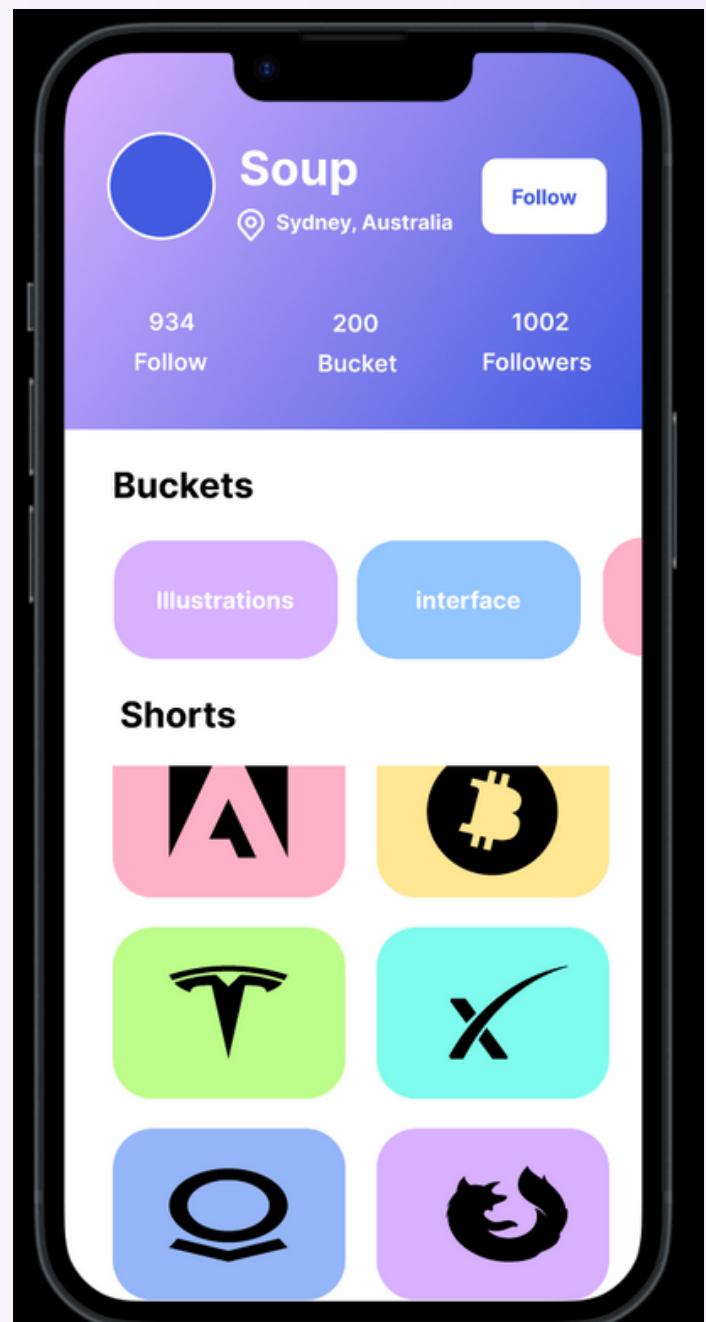
Some icons were changed from the hi-fidelity prototype after our final round of user testing



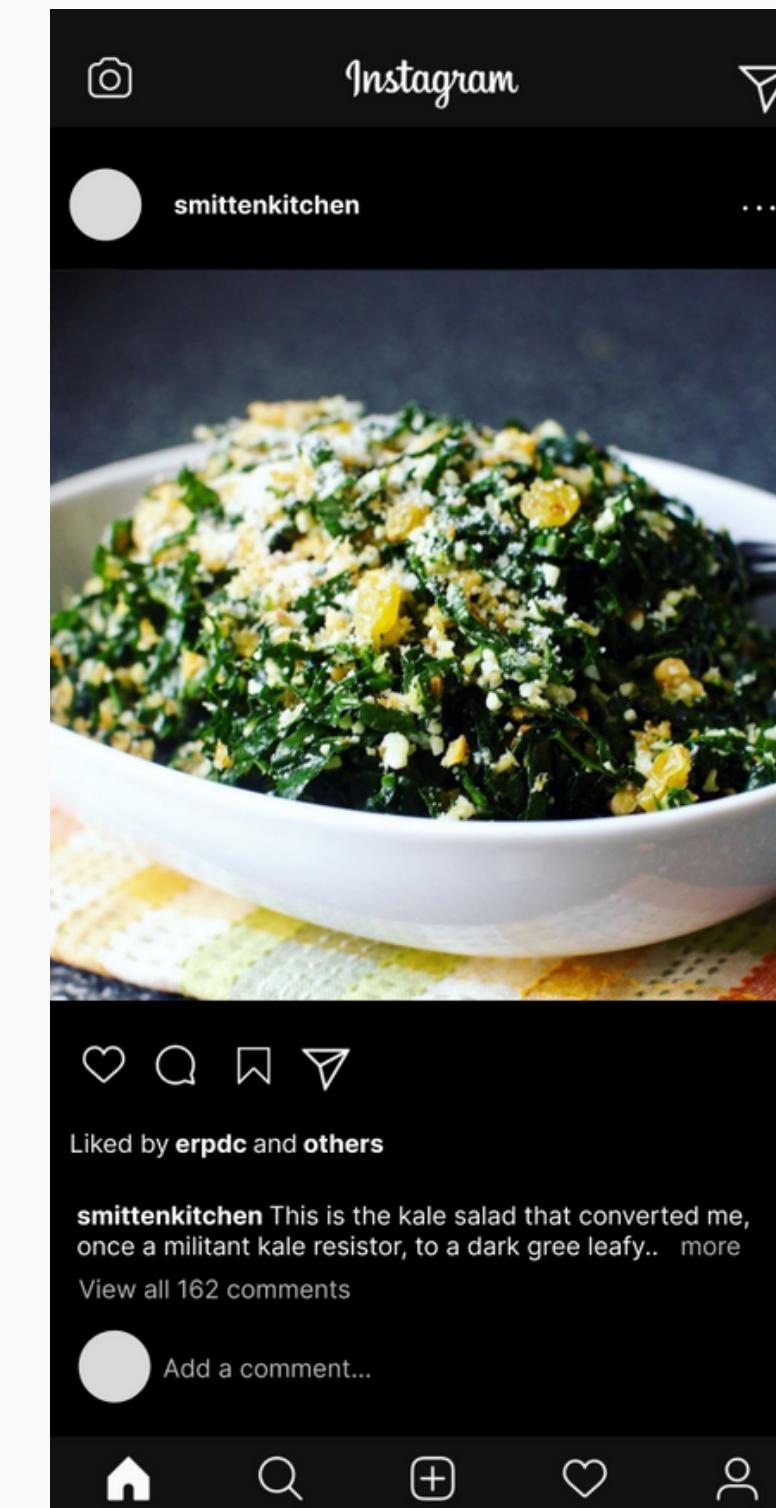
Three screenshots of the Neighboursoup mobile application. The top screenshot shows a header with the text "I want to ..." and two tabs: "Buy" and "Sell", with "Sell" being the active tab. The middle screenshot shows a search bar with a magnifying glass icon and a "Q Search" placeholder, along with two tabs: "Direct" and "Group", with "Group" being the active tab. The bottom screenshot shows a "Welcome to Neighboursoup" screen. It features a map of a neighborhood, a "Postcode" input field containing "2052", and a "Confirm" button at the bottom right. There is also a link to review the privacy policy.

I also attempted to unify the design elements in this project as we had many different members working on it, as there were variations in tab design, font, and sizing.

MISCELLANEOUS DESIGNS

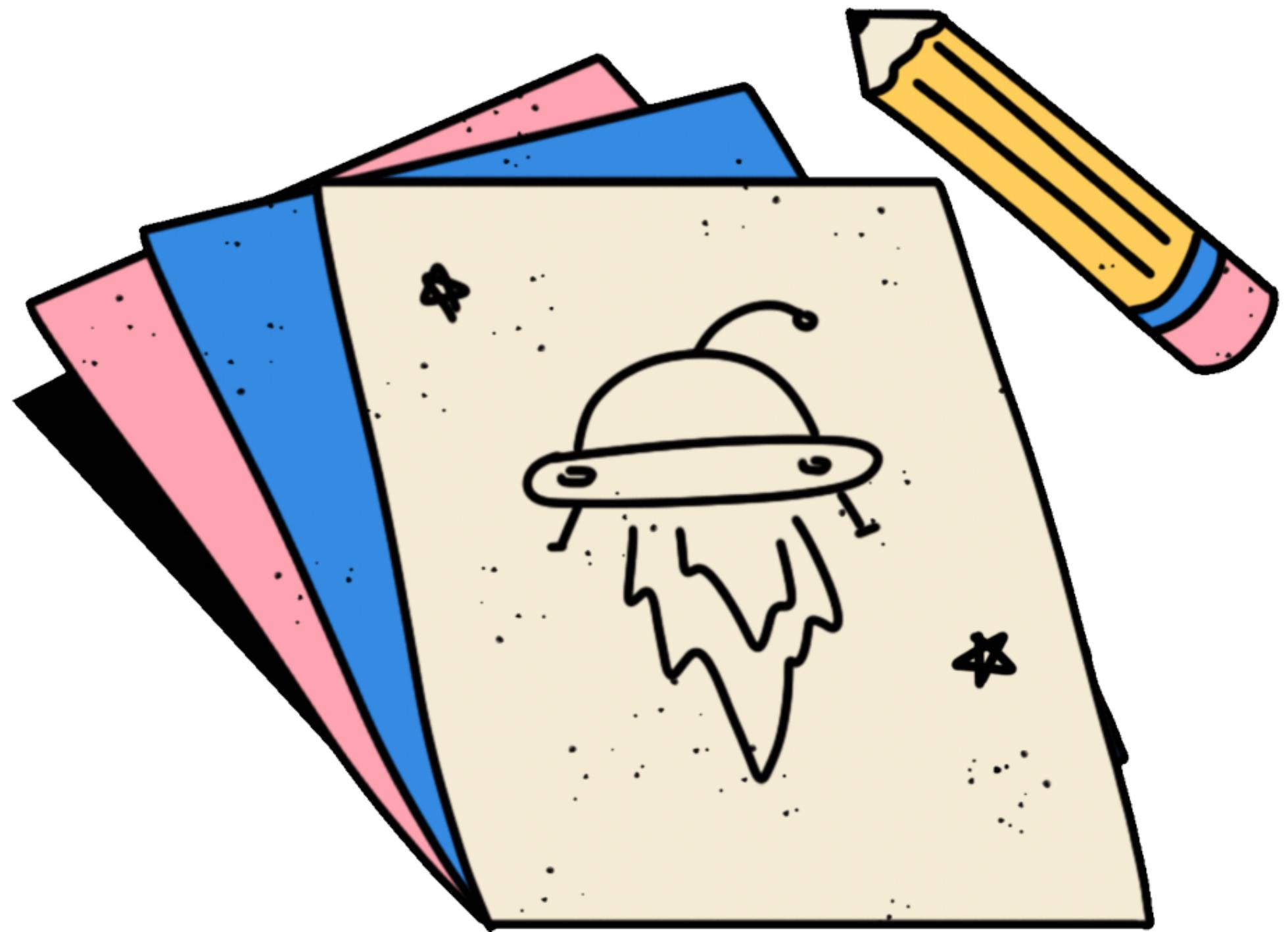


App we had to build and mimic in class, implemented with scroll functionality.



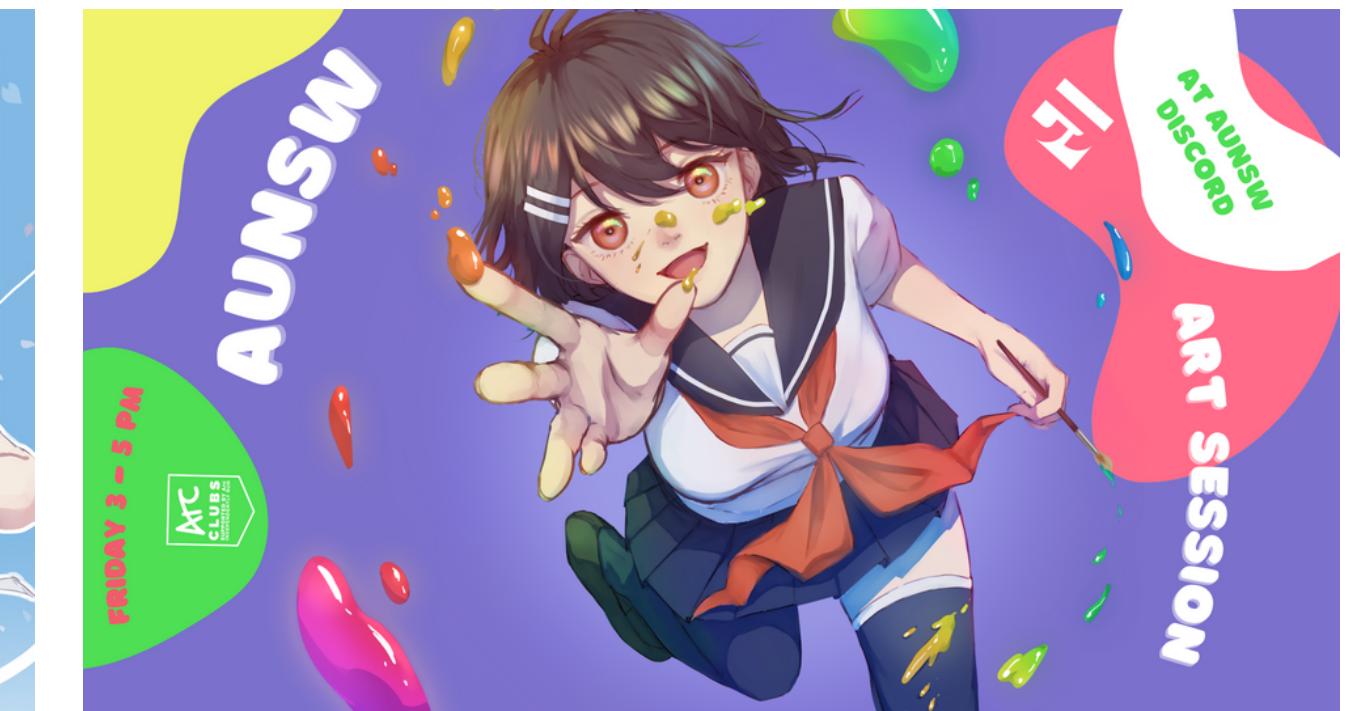
Mobile Instagram dupe created for class activity

02 VISUAL DESIGN



SOCIAL MEDIA MARKETING DESIGNS

These banners / promotional material are created for my university society (AnimeUNSW) from 2021 - 2023





AUNSW @ SMASH!スマッシュ

KEYCHAINS
\$15 each, \$25 for 2, \$40 for 4 (Mix and Match)

Genshin Impact	Hollow Knight

Demon Slayer



This AnimeUNSW publication is proudly supported by Arc

Editor's intro:

Hello! How has everyone been doing in the new term? We've finally entered into the last term of the year! It's only week 2 but I am already behind on my lectures (;^ʌ^)-

Without further ado; LETS GO!

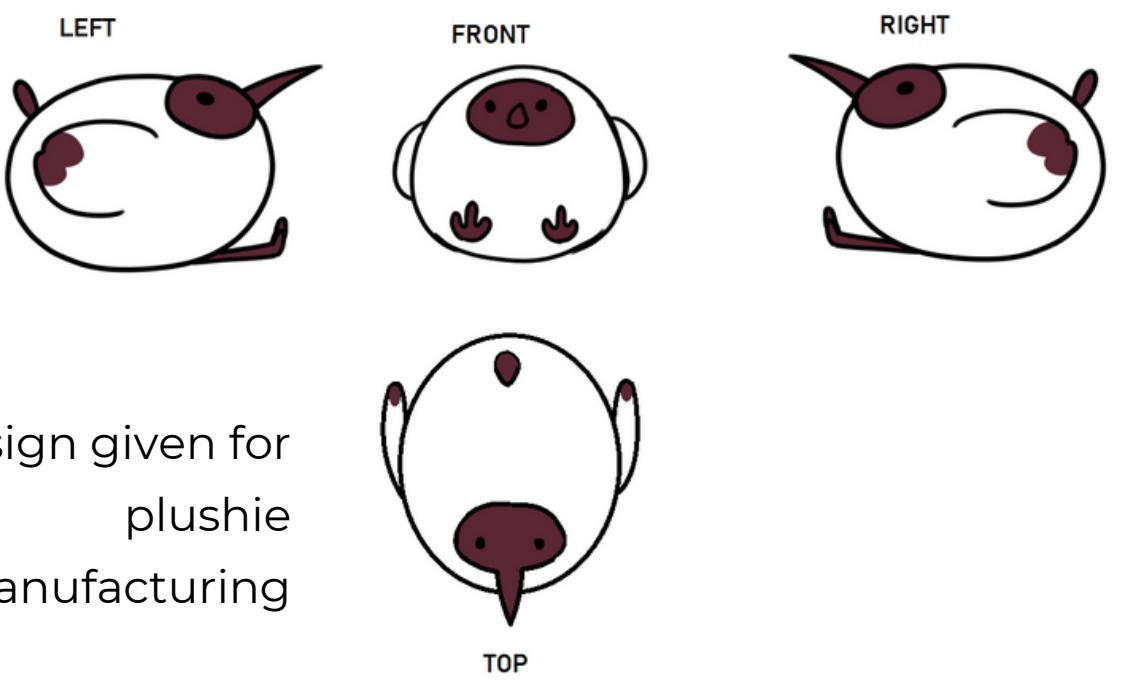
If you haven't already, join our discord as most of our events will be online for the time being: <https://discord.gg/aunsw>

Right: Original layout designed for society newsletters

OTHER DESIGNS

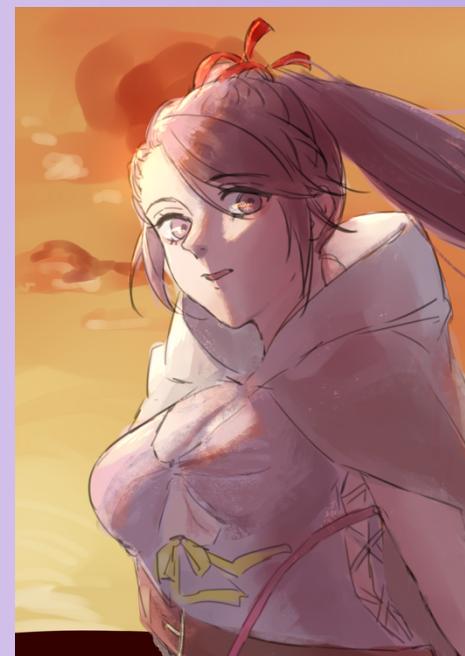


Logo created for
Neighboursoup

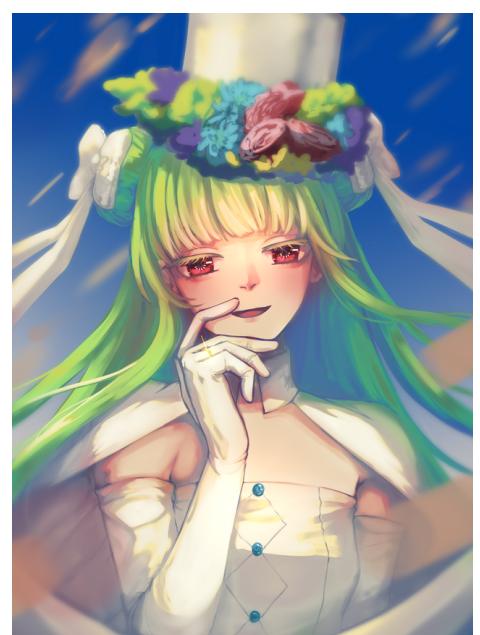
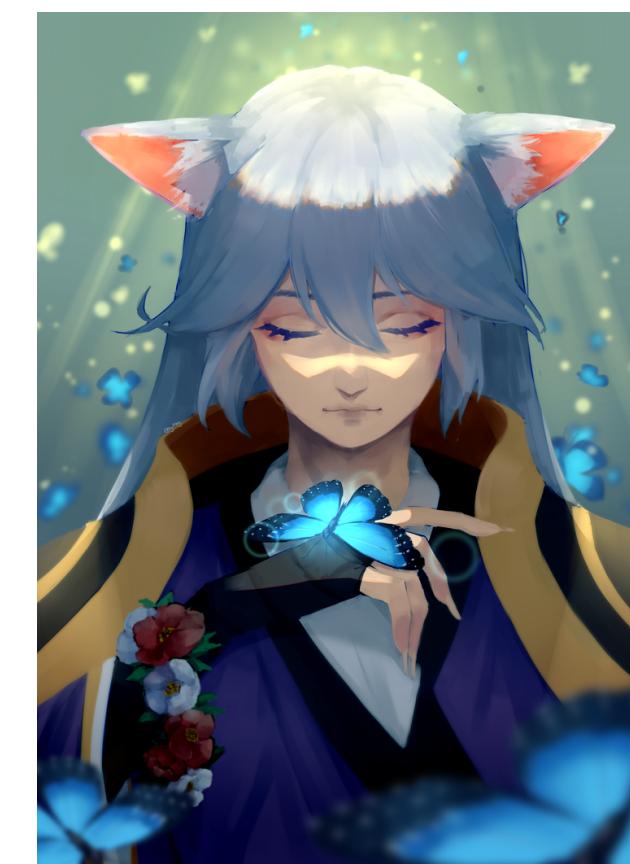
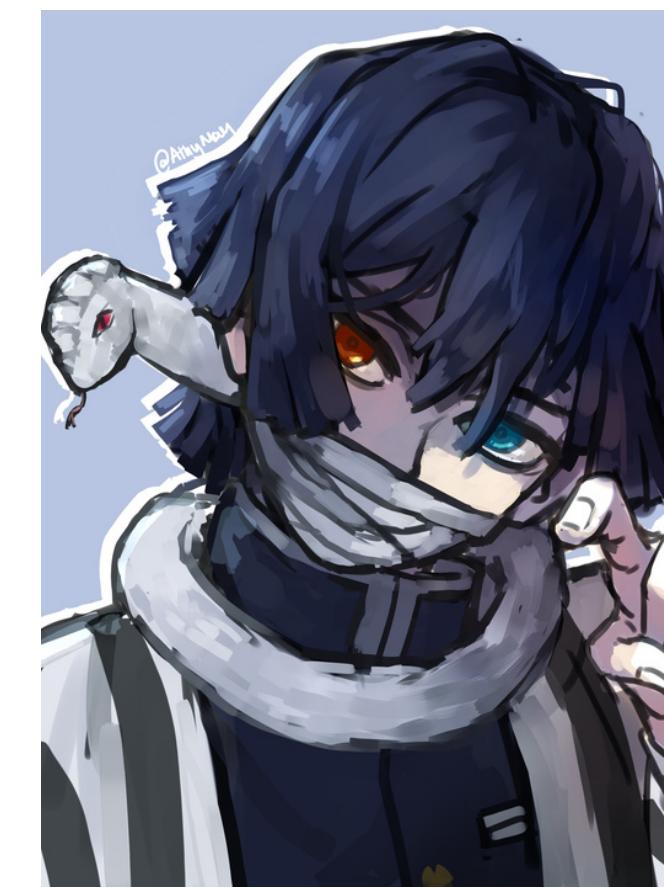
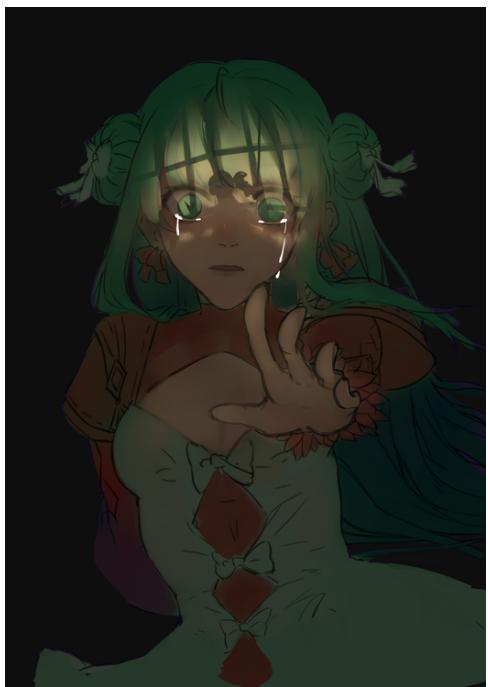
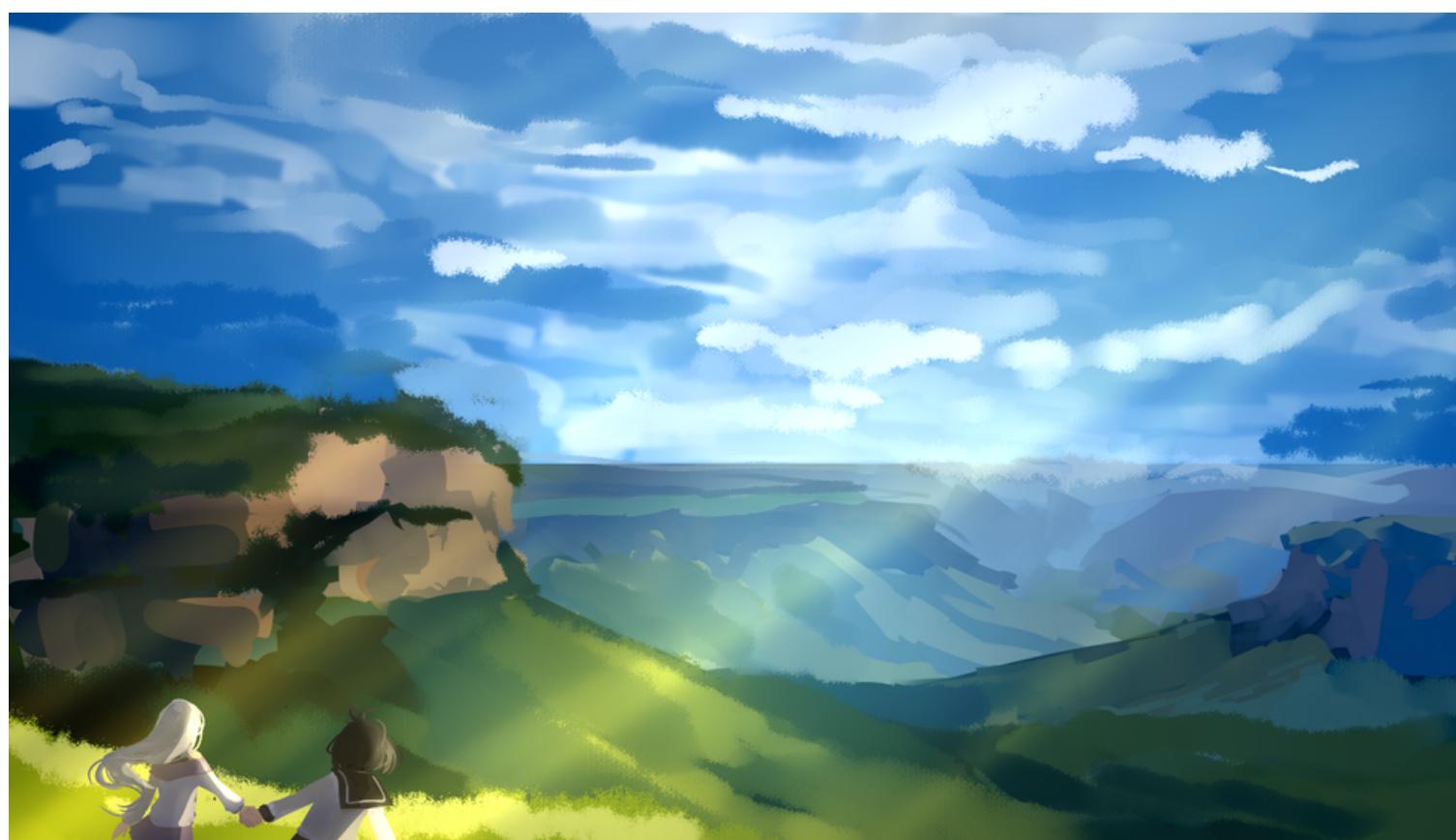


Design given for
plushie
manufacturing

ORIGINAL ART



ORIGINAL ART CONT.





THANKS FOR VISITING!

Thank you for taking the time to view my portfolio!

