## Min Jee (Brenda) Cho

Process & Production COMD- 242-05

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## **Personal Statement**

**Min Jee (Brenda) Cho**, was born in South Korea and moved to New Jersey and has lived there for the majority of her life for the past fourteen years. She resides with her parents and an older sister who is majoring flute. She is currently studying Communications Design at Pratt Institute.

Her life has been influenced by her sister's early find in her path in music and had once followed her sister's footsteps of becoming a flutist as well. However it was in the visual arts that Brenda found hers, and it is only then that she understood her dedication, the insanity that was her life. The visual arts became for Brenda what music was for her sister. Brenda found pleasure in the smaller things, the way a pencil made a perfect stroke in her hands, the feeling of folding and unfolding the kneaded eraser between her fingertips, the sound of charcoal that went across a fresh sheet of paper. But the source of even greater pleasure was the voice she found through her art and her ability to express herself without words.

Brenda has been a directed and serious individual in pursuit of the arts. She has won Silver Key and Honorable Mention for several of her works at the Scholastic Arts & Writing Awards. Her dedication to the process of making art has been her stepping stone of exploring new design techniques and experimenting new mediums. Her early works started with simple to complex compositional life studies by incorporating ideas through the use of objects as metaphor. Through the years, she found a way to express her concerns on significant issues of society such as the necessity to protect the environment and the rise of technology.

As a Graphic Designer, Brenda is capable in the use of programs in the Adobe Creative Suite such as Illustrator, Photoshop, and InDesign and hopes to find her own distinct and unique style of design/art making.



# Project 1 Red. Ramen. Japan!

For this project, I thought of remaking the menu of Ippudo, a Japanese Ramen Restaurant that is around the United States, Asia, and even in Europe. I go eat at Ippudo often and what I always thought of while looking at the menu was that it seemed bare full of text and plain font and unappealing because of the lack of images and illustrations. As a start for the project, I gathered several menus spanning from a Japanese ramen shop I went in London to a Pancake House in New Jersey. What all of the menus I collected had in common that the Ippudo menu lacked was that there was a nice balance of the images and/or illustrations with the text. From the collection, I was able to learn what might elements of design can help improve the original menu. In the mood-boards, I tried to gather photography that consists the color, red, which was the color that instantly came to mind when thinking about ramen. For the typography, I aimed to create an Asian-inspired font that is delicate and natural with a mixture of boldness. For the illustrations, I collected examples where the food was realistically depicted either hand-drawn or digitally.

> Through the recreation of the menu, I really wanted to make a unique format for my iteration of the menu that is both <u>interactive</u> beyond a book-format and <u>informative</u> with both text and illustrations. I experimented with several layouts that all varied in the binding, the orientation, and organization of the text and illustrations. It was interesting to explore the possibilities within the layout such as the font, the arrangement of text and illustrations, and simply the color as well.

From numerous iterations and trials of variety of layouts and the design components, I resolved to a menu design that has a distinct orientation where the menu is three-dimensional and can stand, with the pages of each menu be taken out of slits. The menu itself is in the shape of a ramen bowl to stress upon the notion that it is a ramen restaurant. At the top of each page, there are simple graphics that are key elements to the Japanese ramen such as the egg, noodles, and etc. both to help pull out the pages comfortabily and to create another design element where when all the pages are put together into the slits, the menu itself will create a ramen bowl. I balanced the text and images by placing my own graphic illustrations done on Adobe Illustrator of certain popular menus of Ippudo on the back side and the text of the menu on the front of the pages.

# Moodboards



traditional, custom, symbol of

casual, comfortable atmosphere, welcoming, traditional



Asian food



ood, verticality, straight, hom





emphasis on the final outcome

with color, dimension, size, center composition



MILLER

Connel Maria

ESPRESS

Den

MILK

Ch La

SP ISS Lat Marchel

Mikford

Capacine

HA

SPIESS

simplified/broken down ingredi-

MILK

FLC WLO

3700

Josh Colles

ents like a diagram

graphicized illustrations of the



food, hand-drawn/colored visuals, specific



67 Õ 20 Æ F

realistic, colorful, appealing, close

representation of the actual food

Pizza

SOU realistic, outlined, unidealized. detailed

C asis

New States



retro but traditional, dark, repetitive, image overlay, limited color palette (primary colors)

#### **Illustrations/Graphics**



natural yet sharp, rough



vibrant, decorative, fluid, colorful,

ed

spicy, hot, strong, pungent

aesthethic, traditional, warm

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#### Photography

home, warmth, comforting, cozy,

home-style



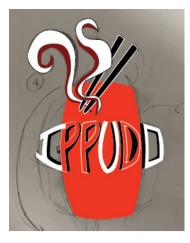




hand-drawn, simple, condensed form, loose shows the individual ingredients. graphic, organized

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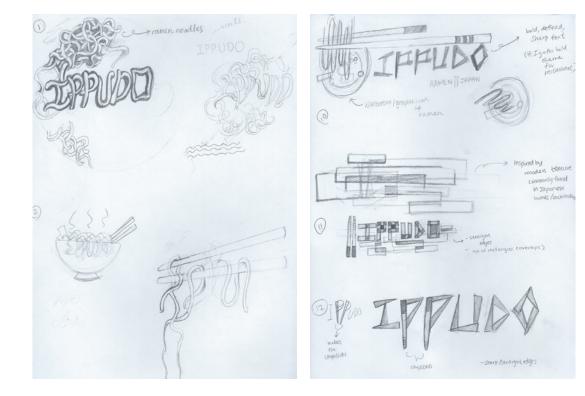


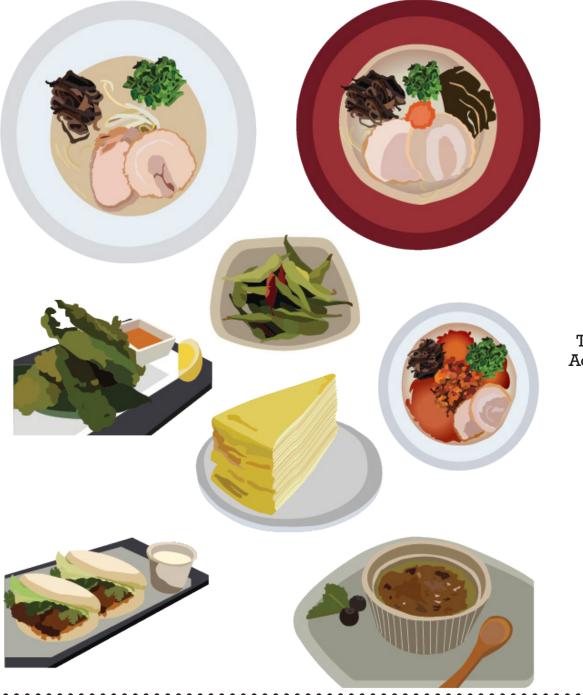




## Sketches & Compositions

These are some early sketches of the logo and symbol and layouts of the menu.





### **Food Illustrations**

These are some food illustrations I made using Adobe Illustrator. I wanted to make the graphics very realistic to the actual food.

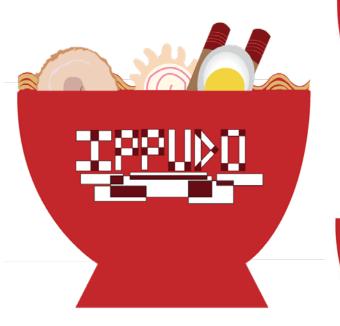


inside of menu with menu folded up

Ramen Page

### Layout 1

This layout is in a shape of a circle. I thought of making the menu interesting by having the information of contacts and locations on the left and the pages of the menu folded, taking up half of the right circle.



Overall view of Menu with all the pages stacked



#### About Ippudo Page



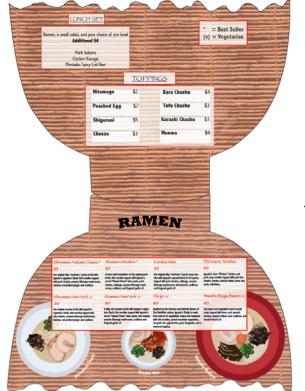
Appetizer Page

### Layout 2

This layout is based on a bowl of ramen depicted in a graphic way. I planned on making the pages of the menu be pulled out, with the different ingredients within the ramen be the tabs on the top. The overall menu is in the shape of a ramen bowl. When assembled together, I wanted to create a bowl of ramen.



Overall view of Menu

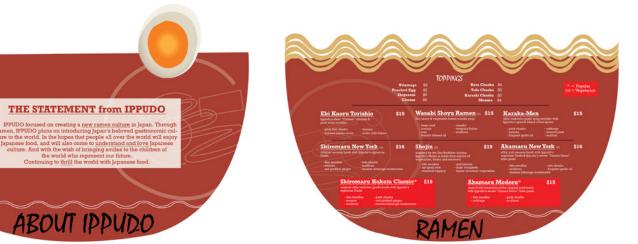


Menu opened showing Ramen pages

### Layout 3

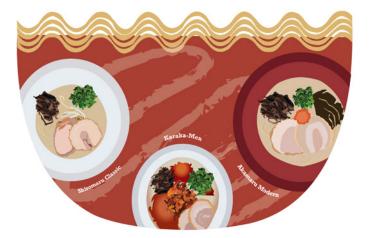
This layout is also based on a bowl of ramen, but I incorporated a texture of bamboo. The tops of the pages within the menu have curves that are different, which are meant to represent the ramen noodles.

# **Final Layout**



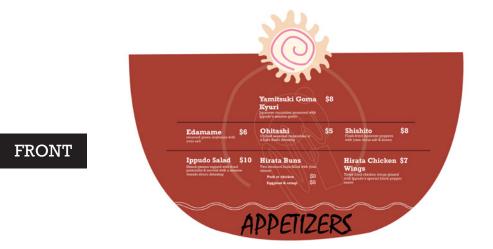






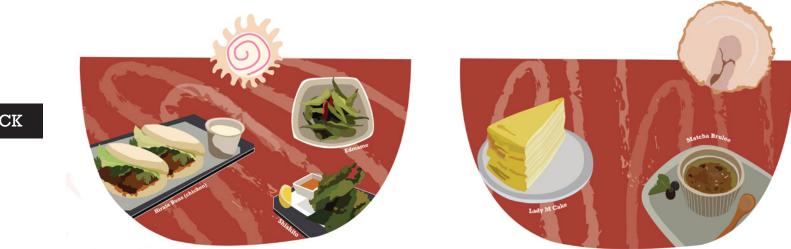
#### BACK

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#### BACK

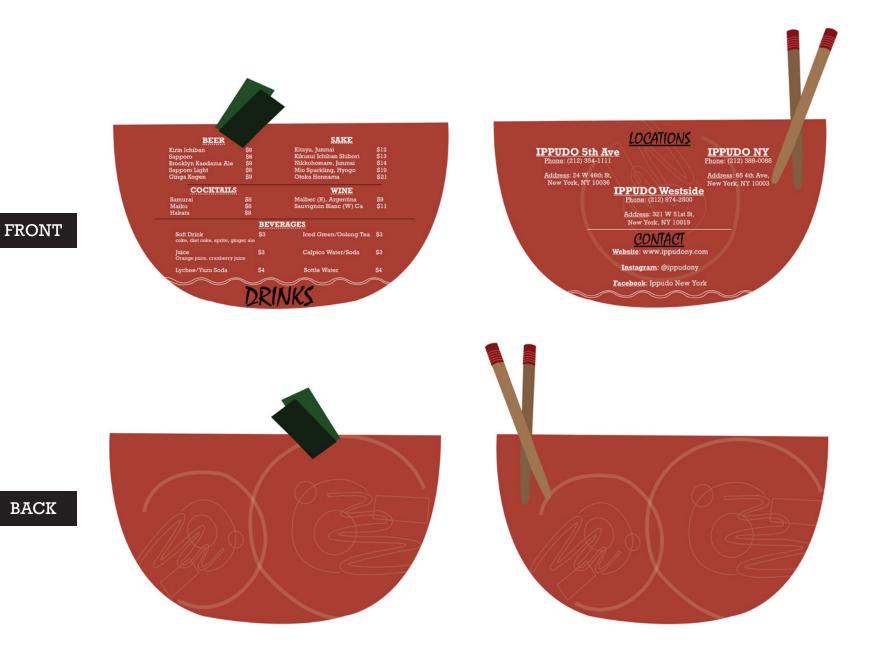
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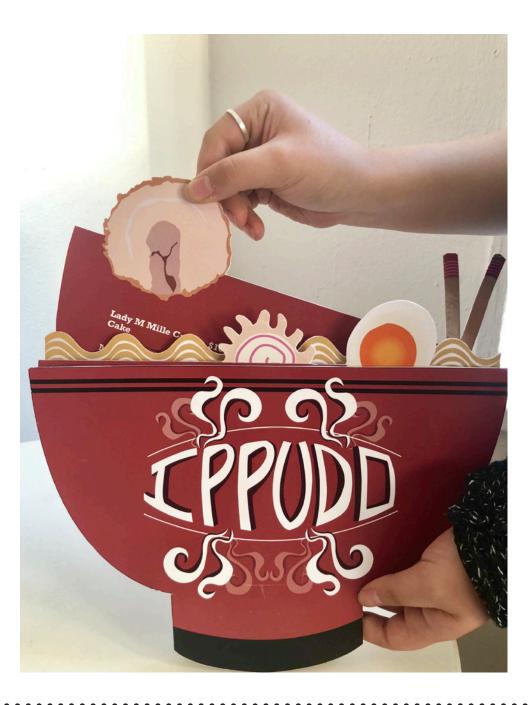


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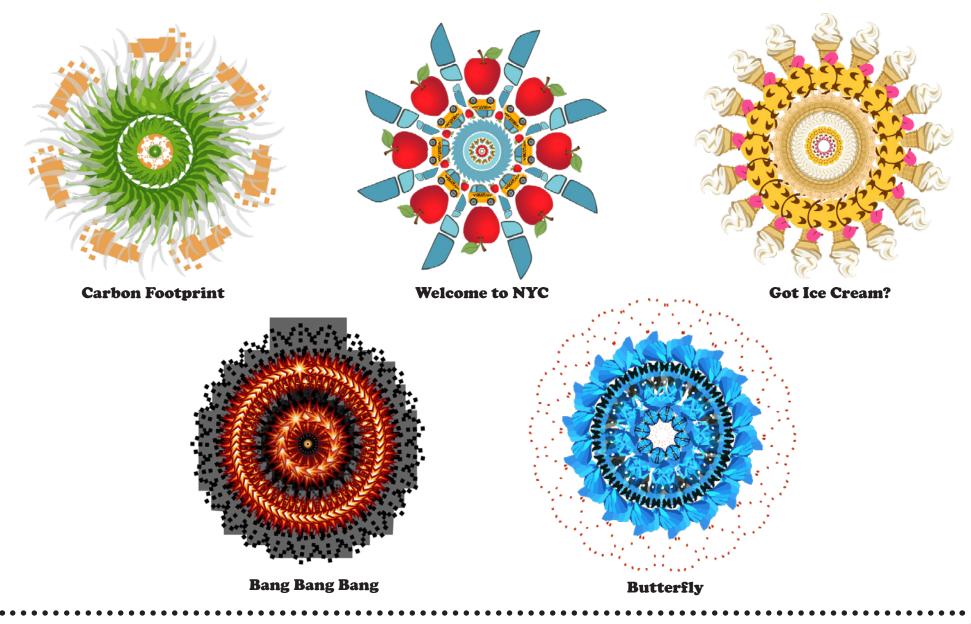
# Project 2 Emoji-dala

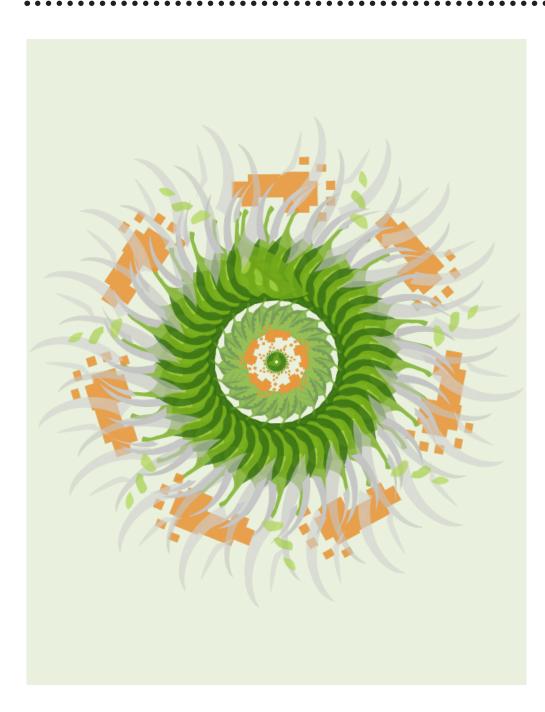
The second project was drastically different in terms of the objective and the necessary design components than the previous project which made me really anticipate for this project. While looking at the student precedents, I was inspired of the elements that made ones successful and kept in mind what I should incorporate in my emoji mandala such as creating a sense of direction and the balance of diverse scale. Although I was attracted to many of the mandalas where the emojos were ambiguous to the point that it was not obvious that they were emojis, I wanted to create mandalas that capture the essence of the emojis without making them unrecognizable and be contained within the frame with no areas being cut off. After assembling an inventory of emojis, I produced various mandalas that each used different emojis and had a certain theme, as shown on the following page.

From the suggestions by other classmates, I revised and refined a few of the mandalas. For my final mandala, I chose the mandala, *Got Ice-Cream?*, mainly because I loved the balance of hierarchy of large emojis on the outer layers and the gradual decrease in size as the mandala approached the center. As an addition to my first rendition of this mandala, I added a ring of heart emojis on the most outer layer and a heart in the center of the mandala as well. Along with the flat mandalas, it was fun creating the GIFs because it gave me the opportunity to animate the mandala and create another feature. Overall, I am happy with the outcome and the unique mandalas that were created simply just from emojis.

> After completing my emoji mandala, I tried to incorporate how this might be used or seen in our daily lives. For example, I used Adobe Photoshop placed my mandala on a bus stop or framed in a bedroom as a poster. I even used the mandala as a phone wallpaper or on a phone case.

# **Various Iterations**

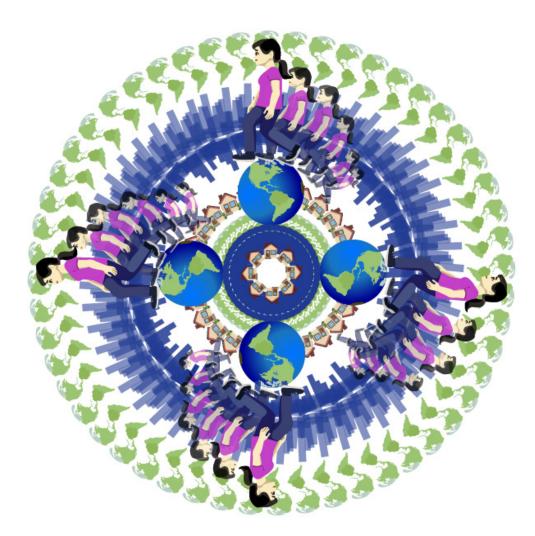






### **Carbon Footprint**

This mandala consists of just two emojis: the footprint and the falling leaves. Using a minimal amount, I separated the emojis apart to create interesting patterns. For example, the wind from the falling leaves were isolated and rotated around to give a natural & flowing quality. This mandla as well plays with opacity and layering to create depth and a unique composition. After creating this composition, I immediately thought of the title because my emojis were composed with both a person's footprint and nature.





This mandala consists of emojis such as a girl walking, a house, the Earth, and the boat. Similar to the previous two mandalas, the deconstruction of the parts within the emoji helped create an interesting pattern. Particularly in this mandala, I played with scale and opacity, especially with the girl, and positioned each repeat as if it is walking on the Earth and the house. The overwhelming of repetition, low opacity, and horizontal reflection of the boat formed a distinct pattern that cannot be recognized as a boat.



### **Got Ice Cream?**

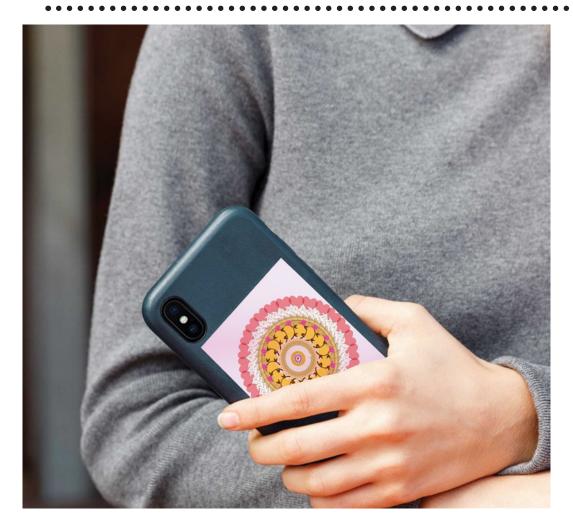
This mandala consists of emojis such as the ice cream, the tongue face, thumbs up, and the heart emoji extracted from the heart face. The theme behind this mandala was to emphasize the love of ice-cream. The tongue face was separated by repeating the expression more than the faces. The tongue helps give a sense of direction rotating clockwise as well. The use of overlaps and play with opacity allows depth. I added a pink background in low opacity to give a more loving feeling for ice-cream.



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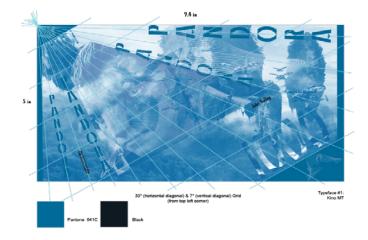
# Project 3: Welcome to Pandora. Got Money?

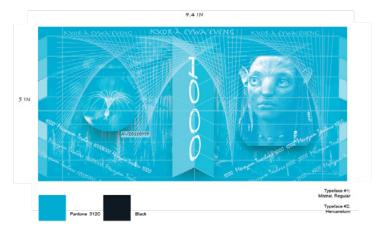
This project was very fun and experimental for me. When provided the project objective, especially the limitation of the color palette to one Pantone color and the grayscale, I thought of creating a currency system based on the movie, *Avatar*, because there is a dominant color scheme that I think of when hearing *Avatar*. blue. With the concept in mind, I gathered images and researched in depth of the major characters, symbols, settings, as well as the Na'vi language that the people of Pandora speak in.

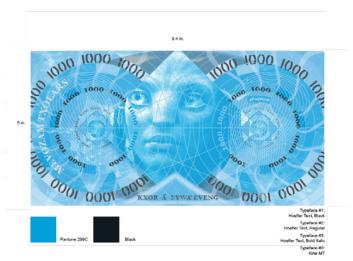
When planning out various iterations of different color palette, grid system, type faces, I wanted to explore many unique ways that a typical bill does not organize the information by creating grids such as a double-radial grid, a perspective grid, a 30° horizontal by 7° vertical grid, and many more. To make the currency realistic in terms of the people who would be using this currency in Pandora, I decided to make the dimensions bigger than the standard size of a US Dollar Bill. I set the values of the currency system by 1000, 3000, and 5000 because I imagined the world of Pandora to be huge and wanted to make the values very unrealistic to any existing currency system. One of the challenges that I faced, however, while working on the project was making each bill appear different while keeping unity throughout the three bills. I played with layering a low opacity black rectangle on top of the rectangle with the Pantone spot color as the value of the bill increased and also altered the colors of the text as well.

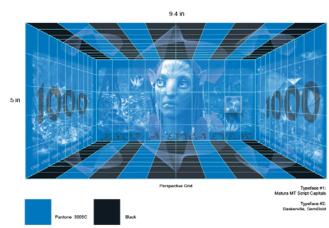
After trying many trials and getting feedbacks from peers on suggestions, I resolved with the currency design (shown on page 17). The overall placement of information and the underlying double-radial grid system stayed close to my initial iteration. However I did incorporate more elements to make the currency more recognizable and convenient if the currency were used by the Na'vi by placing bigger text of the denomination on the upper left and bottom right corners as well as on the top and bottom following the center line in comparison to the small text following the radial grid. Through this project, I learned to find my way of finding solutions to the limitations and utilize design elements

# **Various Iterations**









# **Final Currency System**











# Project 4 **The Portrait**.

The final project got me very excited because I was always fascinated by the intricate and realistic resemblence of famous figures and settings done by professional illustrators. When gathering series of portraits, I looked for ones that had strong lighting, compositon, and the strength of evoking emotion. I chose the settings based on interesting composition as well and found a variety of images from outdoors in a city or suburb to indoors such as a view of the window to the insides of rooms After gathering the quotes, I thought of how I will combine the quote that fits with the setting and portrait and this allowed me to save a lot of time later in the process.

> For the quotes, I played around with balancing big font with small text and using shapes in the back of texts to give more emphasis. One of the most used tools while designing the quotes was the Pathfinder tool, opacity, and layering. The Pathfinder tool really helped cut out unique shapes within the text from shapes and adjusting the opacity and multiple lauering helped give depth within the composition. When I combined the text with the illustrations, my aim was to create an image overall where the text blends well with the image. To do so, I played with overlaps of letters behind the figure or effects such as drop shadow for more depth.

> > With the final portrait illustration, I thought about how this might be put into context if it were put in a realistic setting. I used Adobe Photoshop and placed my illustration on a billboard standing above a building in New York City, post cards, a poster encased in the frame. In addition, I also created an animated GIF with the text appearing frame by frame.





## **Portraits**











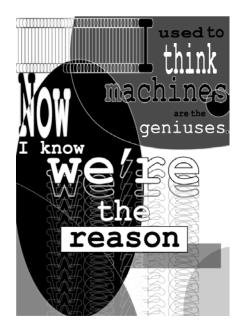
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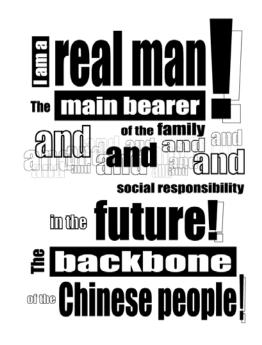




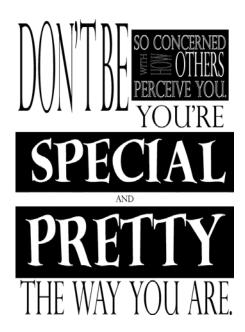






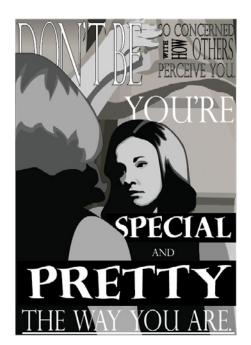






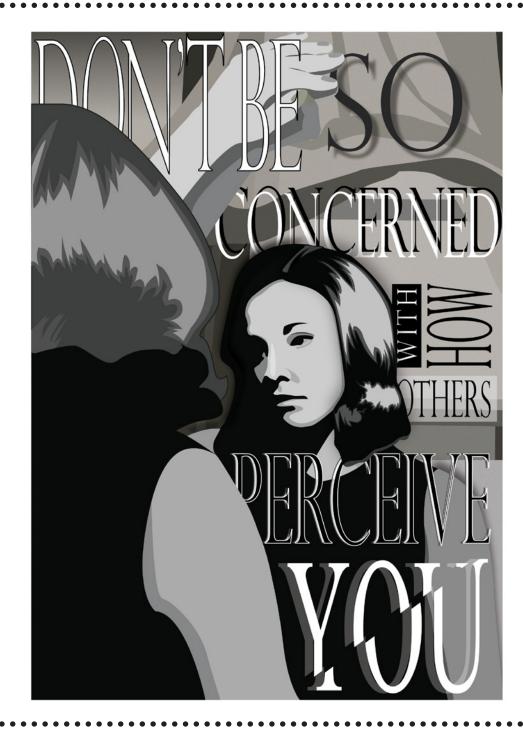




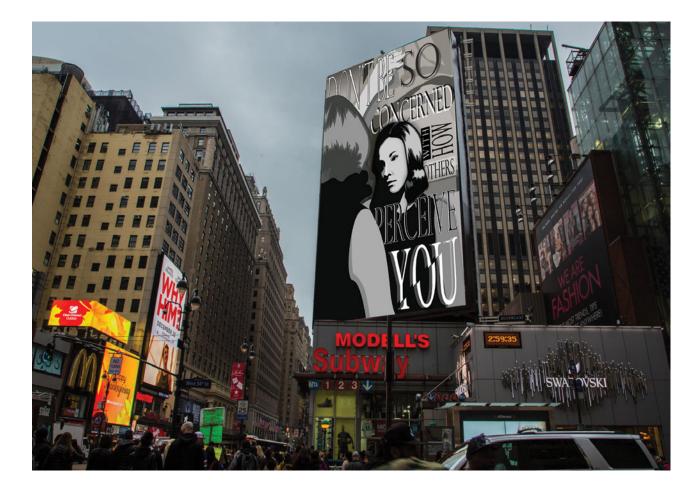




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## Thumbnail Card



## Acknowledgements mcho279@pratt.edu

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