RC Duel

Designer: Yaoxing Yi

Project GitHub link: https://github.com/yaoxing2058/graphicDesign

Design Process Documentation

Prototype stage:

- 1. Rough drafts
 - a. Used Photoshop and Illustrator to create rough designs based on simple geometries
 - b. Combined simple vector shapes from Illustrator and applied basic visual effects in Photoshop
- 2. Details and adjustments (Photoshop)
 - a. Removed unnecessary elements: lines, shapes and unwanted colors
 - b. Tweaked: saturation, contrast, opacity, exposure
- 3. Completed the prototype
 - a. Determined the theme and tone of the product. Ready to move on to production.

Production stage:

- 1. Cleanups and further adjustments (Photoshop)
 - a. Simplified structures of the visual composition: minimized variables in the product
 - b. Improved visual effects: advanced lighting and special effects
- 2. Standardization of the product. Produced templates.
 - a. Produced the finalized sample: Created the first variants of the card design and UI design
- 3. Created variants of the sample for testing
 - a. Made slight changes to the sample and saved as different copies: Different car cards and UI designs with different colors
- 4. Outputted the satisfying design
 - a. Completed the required product: saved high quality images.

Final stage:

- Post-Production
 - a. Incorporated design ideas into the marketing flyer in Adobe Express
 - b. Additional works for marketing purposes: Created the marketing illustration in Adobe Express and 3D models of the cards in Blender
 - Finalization and Extras.
 - a. Packed files and added extra visual effects / media: Saved as PDF and added supplemental media/links (rendered video of card design)

Concept



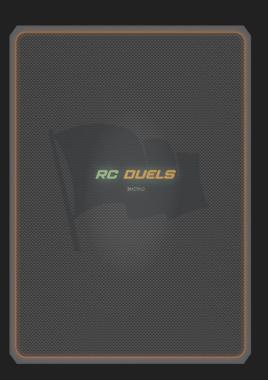
3D Preview of my Card Design



https://youtu.be/UC4gtEJpiRo

Card Design (Back)





Rendered image of 3D Model





Rendered image of 3D Model





Rendered image of 3D Model





Rendered image of 3D Model





Rendered image of 3D Model

















UI Design



Marketing Flyer



Logo Designs





Logo Design 1

Logo Design 2