Hello Journal

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CS 485 Physical Computing

https://rayqr.github.io/Phy-com/

First business card is relatively Simple, I brainstormed my hobbies and things I like and tiralized on the two main ones: Track and Field and video games.

I then went orline to Search for images that best represent their and picked or color I like to finally make the business courd.

Second Business card

I used the 10 and 10 process to desigh my
Second business card. I statched out 10 designs
that each contain one to a few of my
ideas/ideas that I got from my
feers. I then proceeded with 3 designs
that were the most appealing. Wing-shaffel
Business card, favorite character englanced,
and having a character in my chinese
home engraved. At last I decited to
combine the pros from each and
came up with my final design

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- In my first business card I had the design where I engraved a pair of shoes with wings on them to represent Track and field, especially jumping. I kept the concept and avoiled it by making the shape of my second business card a wing.
- I stirst thought about keeping the design where I have my name out out, however I realized it may cause some confusion because it is harder to read despite its cool looking. Therefore for my second business cord I englaved my name instead.
- I also introduced an idea dhot have a character from my chirese name programed.

 It is written as "富" and pronounced as "rui" in pingying or "ray" in English, which is the abbreviation of my English name.
- Yes the design furnel adequately describes my process. There are a lot at similarities: I first desired the problem that I need to rake a Business cord. Then I generated ideas by brainstorming and put them on to the paper by sketching than out and performing the 10 and 10 process. Among all the designs I picked my formite one and produced it. I would say the entirety of my design process tollows the design furnel approach.