Design Ideas that are linked to low fidelity prototypes from lecture

• False Consensus effect:

The concept which tells the designers that they are not the user. This was kept in mind while designing the prototype. I tried to keep that in mind that design is Usable by all kinds of users. Such that it is easy to understand.

• Brainstorming:

We as a team followed the brainstorming concept in our group discussion(over zoom and other mediums). We collected a lot of ideas and then tried to organize them, collect them and design four low-fidelity prototypes.

• Feedback:

After the user performs some action they will easily know what will be the next state that will occur on the website. Once a user selects some filters then we define that user will get the research results.

Affordances and Signifiers:

Customers will be easily able to understand what action should be performed on the design. Our design will have tabs and buttons which will clearly depict what actions to perform.

Embrace Wild Ideas:

I have tried to include everything even if that was a wild idea. But most of the plans that I had were executable so I think that I can achieve with team what we have planned in low-fidelity prototype