**Digital Cluster Documentation**

**Overview:** This digital cluster is made with the vehicle on the mind.

**Design Process:**

1. **Empathise**
2. **Define**
3. **Ideate**
4. **Prototype**
5. **Test**
6. While driving the vehicle, they would need to know the real-time values of the speed, charge, the charge remaining, and how much time remaining when we are driving, and the data needs to be accurate and, on point. At the time it should not be overwhelming, and the data, should not be distracting, since the full attention should be fully on the road. Notifications should not be distracting. Buttons should be big enough to press whilst not being too big and distracting. The text’s font should be very legible and big enough to read whilst not being too fancy. Simplicity is key whilst being clean and not bland/empty.
7. The users need to travel and their time and attention is not as important, but the safety is the utmost priority, whilst giving the data, which is compact, and only necessary.