

Communicate the product vision to the front end and the back end developers

Product purpose

- 1) **Users** : People who love engaging in high quality discussions and with desired personalities.
- 2) **Problem/possibility** : Lets users engage in high quality discussions and search for their desired content.
- 3) **Solution** : Platform is more abstract form of WhatsApp groups to run discussions.
- 4) **User story** : Raju engages in contradicting discussions makes contradictory views.
- 5) **One liner** : A platform that lets you participate in discussions for niche psychographics pattern. (A space dedicated to a certain topic or interest)

Product Features

1) **Core Feature** : Ability to show different kinds of rooms

2) **Critical Features**: A place for users where they can search for intent and read posts as per their desired content

3) **Standard Features**: Join, events, search the rooms , support and psychographics.

4) **Personalization** : Lets the user choose the room of their own choice. They can also create threads and sub threads to discuss the topic.

5) **Why does the customer pay** :For being part of focused high quality discussion room of their choice and with people of their desired personalities.

User Experience

- 1) **User emotion**: Intent to get into a discussion room with their desired personality and a topic that intrigues them.
- 2) **Main activity** : The main Dthon interface where users gets into discussion room.
- 3) **Critical activity** : Rooms for knowing users' persona by seeing the intent of the users responses.
- 4) **Possible pain points** : Volume of content , Lack of credibility and ever changing audience (retaining audience can be difficult).
- 5) **The part of UX critical for business** : Letting the people allow everywhere to talk , tell stories and develop ideas.

Data Architecture

- 1) **Data to be fetched** : Rooms to be displayed to the user.
- 2) **Data to be stored** : The psychographics. How much time the user stayed in one room.
- 3) **Behavioral data** : How much time did the user stay in one room.
- 4) **Data critical for business** : The amount a user stays in a room so that we can make suggestions accordingly.
- 5) **Any other data** : How are the discussion rooms functioning.

Project Management

- 1) New features : Dthon interface.
- 2) Scope for using existing code : Room already exists_
- 3) Milestone 1 : Main Dthon interface with rooms
- 4) Milestone 2: Support for users just in case they face any issue(customisation for each user)
- 5) Milestone 3 : Events list.