DETAILED DESCRIPTION

**TOTAL FINAL COST OF PROJECT –   
INITIAL PAYMENT –   
  
STAGES OF RELEASE ON RESPECTIVE APP STORES (iOS & Android)  
  
STAGE 1** – With complete Meet Feature which includes chat & delete account.   
 RELEASE DATE -

**STAGE 2** – With complete Flash Screen, Status Feature.  
 RELEASE DATE -

**STAGE 3** – Message RESTRICTION, Message REQUESTS and Manage Notifications

RELEASE DATE–

Total days quoted for the complete app with all the features –

Total days quoted for the complete app with all the features –  
  
Languages and in-app purchase will be done after the complete app for no extra cost.

**STAGE 4 – In-App Purchase – Will be done later and will not cost extra.**

**STAGE 5 – Languages - Will be done later and will not cost extra.**

1. Client will release payment **only after successful app stage is released and made live** on App Store for both Android and iOS.
2. Client may get the app tested with any testing company or tester and the developers will fix IF ANY issues found in testing **for no extra cost at all.**

**REGISTRATION**

1. To be done via phone number. User gets verification code.

2. Entered number **must work with and without 0.**

3. User must enter other details like email, Name, gender, date of birth to complete the registration. We can discuss in which order.

4. In Android & iOS user **should be able to see** year, month and days while selecting DOB. Not like how it is in Android in present app that you did.

5. User should be able to go back to edit his details.

6. After user clicks done his details get saved and shows in Database. Not before that.

7. After registration ask user to allow location access. Not initially.

8. After location access ask to create or select interests/keywords. Take to interest/keyword screen WITHOUT POP UP. *We discuss if pt 7 or 8 comes 1st*

9. After selecting/creating interests user click DONE and it takes user to Meet section and show all listings of users with profile image, Name, Age, Gender, Distance.

**BOTTOM ICONS**

In **FIRST STAGE / release** we will have 3 bottom icons – MEET, CHAT, PROFILE  
In **SECOND STAGE/release** we will have 4 bottom icons – MEET, FLASH, CHAT, PROFILE  
  
*We will have 4 icons at the bottom.*  
  
**1. Left to Right** – Meet icon, Flash Icon, Chat Icon, Profile Icon

**2. Meet** – Will show all users’ profile. It will have search bar and user can search with keywords. It will have top right filter option. User whose keyword matches will have a symbol on profile (maybe a star- will discuss what symbol). Nearest user shows on top.

**3. Flash Icon** – Will show all users **who shared status**. Latest status comes on top with date and time for every status. From top right button (**share status**) user can add/delete his status. Status gets deleted after 24 hour or user can delete it manually.

**4. Chat Icon** – will have all users chat only. Latest chat comes on top with date and time.

**5. Profile Icon** – User can edit profile, change/set radius, set location, edit/ add pics, will have settings, manage notifications, add restrictions as to who can message, version number, invite friends, all policies, and Terms conditions, unblock contacts etc etc.  
  
  
**KEYWORDS & SKILL WORDS**

1. User can create keyword without space in lower letters and skill words with and without space in caps and in lower letters both.
2. Keywords & skill words will have ONLY alphabets.
3. Max Length will vary for keywords & skill words – 25 char, To be discussed
4. Keywords will have recommendations dropdown.
5. Recommendation will be all lower case and without space.
6. Selected and created keywords & skill words to be added in profile in order.
7. If user searches with any keyword & skill words that is wrong or doesn’t exist, then user must get a message.

**KEYWORD AND SKILL WORD EXPLAINED**

1. **Creating/Display** - Keywords will be shown without spaces and in lowercase in user profile detail screen and recommendation. Only alphabets

Example - logodesigner

2. **In search bar while typing** - User can **type in any case** and **with or without space** in search bar input but recommendation should be shown in lower case and joined. Can type only alphabets.

For example: User can type Ice Cream but in recommendation it will show icecream

3. In recommendations dropdown while searching - No space or caps. All small and without space

Example - logodeisgner

4. In recommendations - Any letters that user types in search bar, it should show all words having those letters in that sequence.

Example - User types "run"

Recommendation "iloverun"

"runningisgood”, "runtobefit" "donotrun" "themanwasrunning"

5. Matched keywords gets displayed inside profile.

6. Matched skill gets highlighted inside profile but all skills are displayed whether matched or not. User can expand to see more skills.

**MESSAGE**

1. Can send text msgs. Alphabets, Numbers, Symbols etc like any text msg on social media.
2. Can send Gifs and Emojis
3. Clicking on top user will take to user profile
4. User can block/Unblock user.
5. Message can be sent to anyone and stays in sender’s inbox.  
   Receiver gets message requests. If receiver replies, it comes in inbox.
6. Can see date and time message sent/received.
7. Can see user last online. Latest message comes on top.
8. Show msg notification. A dot or num. To be discussed.
9. Will have message count for each user message thread.

**USER PROFILE FIELDS**

1. Image
2. Name
3. Age
4. Gender
5. Skills - so people can search you by skills. May get it done later.
6. Keywords – Visible only upon matching
7. Ethnicity
8. Relationship Status
9. Languages
10. City
11. Religion
12. Education
13. Smoking Habit
14. Drinking Habit
15. Drugs
16. About Me
17. Employment
18. **Sequence of the above fields will be given and text may change.  
      
    ACCOUNT DETAILS WILL HAVE email and phone number which user cannot change.**

**FILTER BY**

1. All
2. Age
3. Gender
4. Ethnicity
5. Religion
6. Education
7. Smoking Habit
8. Drinking Habit
9. Drugs
10. **ORDER AND TEXT FIELDS MAY CHANGE. ITS JUST A ROUGH PLAN**

**RESTRICTIONS BY**

1. Age
2. Gender
3. Ethnicity
4. Education
5. Religion
6. Smoking Habit
7. Drinking Habit
8. Drugs
9. **THIS MAY CHANGE. ITS JUST A ROUGH PLAN**

**IMAGES**

1. User can add multiple images

2. User can crop images

3. Can select from gallery or take selfie from camera  
  
  
**FLASH ICON SCREEN (also referred as status screen)**

1. Will show all status and it will be displayed as in the screenshot which was given.

2. All status of highest priority will be displayed first with latest being on the top.

3. After status of highest priority, all status of medium priority will be displayed with the latest being on top.  
4. After status of medium priority, all status of low priority will be displayed with the latest being on top.  
5. Status of highest priority will have written High priority in coloured label or small colour circle with H P.   
6. Status of Medium priority will have written medium priority in coloured label or small colour circle with M P.  
7. On top right will be share status button where user can click and add his status.  
8. Status will be displayed in 3-4 lines. Will decide and tell you.

9. Status can have letters, numbers, symbols etc.   
10. User can choose radius how far users can see his status & it will made as paid later on.  
11. User can set status as High, Medium, or Low priority & it will be made paid later on.

12. User can manually delete status or it will be deleted automatically in 24 hours.   
13. Build app in a way that LATER ON user can select category of status while posting status and user can put restrictions which status users want to see based on categories  
**USER PROFILE**

1. Will have all details entered during registration. User can add more details in his profile like multiple images, education, ethnicity, languages spoken, smoking drinking habits, skills etc. User’s phone number, email address will not be visible to other users.

2. User can select keywords from the list of default keywords. User can also create keywords. User can edit add delete keywords as many times he wants.

3. Created keywords will be stored in Database for other users to use even if the user who created it, deletes the keyword from his profile.

4. Build app in a way that LATER ON user can also have field i:e HIRE – User can enter his skills which act exactly like keywords and other users can search users by their skills.

5. User can set up his search radius to whatever he wills and change it whenever he wants with maximum default radius being 250km

6. When user downloads the app the default radius will be 250km.

7. Users can block and unblock users from settings.

8. If user edit or add details in **any field, including pics and** **keywords** and goes out of profile, it should save automatically. No need of pop up asking to save.

9. User should be able to delete his account without logging out and logging in.

10. Once account is deleted all his chat, his status, his profile gets deleted. His account details stays in DB and if wants to re-register he can do that.

**THE FUNCTIONS OR IDEA**

1. User sees all profiles within his set radius. Let’s say he sets 100km
2. Nearest user shows on top and so on. Matched user will have a star on his profile.
3. If user type any keyword in search bar, it will show all user profiles that are using that keyword. When user goes **inside** the user’s profile he will see the keyword added to the user profile, that he entered while searching.  
   Other keywords will not be visible. Only the typed keyword or matched keyword.  
   But all skills will be visible in his profile.
4. User can filter users based on age, gender, education etc from Filter top right. I will give full list of filter fields option.
5. User can restrict who can send message based on age, gender, demographics etc
6. If any user has put a **Status in flashed screen top right**, user will get notification, vibrate, sound like all other notifications. “Someone flashed status nearby”. If user click on notification (on locked screen or banner notification) it takes him to flashed section where I can see status of users with most recent status on top depending on priority. Status will have date and time and message button, profile pic, user’s name & user distance along with priority symbol (High or Medium Priority).
7. Users will also be shown as online now or last online how long ago.

**SETTINGS**

1. Will come under user profile icon.
2. Will have account details such has email and phone number which can’t be changed.
3. User can set radius and can set restrictions who can message and who cannot.
4. Can manage notifications for messages, status notifications other notifications etc etc
5. Can delete account without re-logging in and out of app
6. Can invite friends to app via sms, watsapp, skype, linkedln etc
7. Can see app version number which will update automatically when every new version is live.
8. Will have all terms and privacy policies etc.
9. Can unblock users.

**APP DETAILS**

1. Will be in 10 Languages.
2. Will have in app purchases for various scenarios and varying prices according to countries.
3. Will not have screen loader. Instead, it should be instant like any other App.
4. App will be in Native for iOS and Android
5. Will be in AWS
6. Will create invite link and msg for SMS watsapp skype etc to invite friends and contacts
7. Will create Use App link for facebook and social media
8. Will create website logo and app store and play store screens.
9. Profile, profile details, fields, keywords etc to be saved upon leaving screen.
10. Default radius 250km.
11. Version num to show in settings and update automatically when new version is launched.
12. Show user online/offline last online time date day etc
13. App will be available above age 4+ under social category on App Store and Google Play Store.
14. User must allow **location access for registration**.
15. Obvious standard will be maintained if client asks to do.
16. What happen if USER A turn off location later on?

a. Will user A see other user’s listings and their distance?   
*User A sees other users' listing BUT WILL NOT see their distance.*

b. Will other users be able to see this User A?   
*No other users WILL NOT be able to see User A but User A can see other users without their distance.*

**ADMIN PANEL**

1. To have all details that user input while registration and that he puts in his profile.
2. Must have date user registered, last login, Active, Offline etc
3. Admin can block, ban user, delete user.
4. Admin can export all user details
5. Admin can filter according to details ph num, age, gender, name, ethnicity, work, etc
6. Admin can change his/her login details and make other users as admin/editor.

**SERVICES**

1. What Technology will be used - iOS Mobile Application: SWIFT

Android Mobile Application: Java and Kotlin

Admin: Laravel

1. What API’s will be used - API will be custom written using Laravel and get hosted on AWS.
2. What Database will be used – MySQL
3. Cost for all APIs, Database, Server, Business App Store and Play store accounts.  
   - Google API: Just need billing enable.

- Firebase for real time chatting: Billing enable.

- Server: AWS Credential with billing enable. (Pricing and config I will share later also pricing you can get on AWS price page)

- Android Dev account: 25 USD/Year

- Apple developer account: 99 USD/year

1. Any other costs involved?   
   NO
2. Support for how long?  
   1 Month
3. New screens will be designed for Flash, Profile Icon, Add Status, Settings.  
   Modifications will be done for registration screens, Meet screen, Profile Screen, Inbox Screen and other already existing screens if any.