Idea 1. Looking for game/group (Name: LFG, Good Game)

1. Do you ever want to play games, but all your friends are *busy*? Do you want to make new pals from all over the world? Well our application **[LOOKING FOR GAME]** will help you make gamer friends and get out of that lobby in no time!
2. It is proven that solo players feel left out in certain activities in games that require playing with other people. With **[LOOKING FOR GROUP]** you can easily find people that are also searching for the same activity
   * For example, a lot of destiny 2 players avoid content like raids since it requires 6-man fireteams. This app would give those players a chance to play these activities, so they don’t need to miss out on parts of the game that they otherwise avoid since they don’t have people to play with.
3. We will solve this issue by creating a platform that users can use to easily find a group for their favorite games. They would be able to choose a game and create/search for a post, where they can ask to join said group.
4. This would be a mobile app since it would be easy for console players to find other players without needing a pc or going on the web. The way the app would work is the user would click on the games tab and find the game they're looking for. After they have found the desired game, they can click the game icon, to start to view posts where they can scroll and find one or create their own looking for group post. When a user finds a post, they may click it and send a message/ asking for invite to the host where they can accept or deny the user from joining the group.

Idea 2. Training gaming skills app (Name: )

1. Have you ever wanted to improve your skills for your favorite game? Training gaming skills app is an app that would let you train and track all your skill in video games of your choice such as League of Legends. Certain skills it would track in that game is that it would track how many minions you killed per minute, how many abilities did you hit, or how is your communication skills. Skills in which you can improve upon would include reaction time, decision making skills, communication, aiming/tracking, movement, movement + aiming/tracking, positioning, etc.
2. This app is important for those who would like to improve their gaming skills and maybe it would help younger generations to become pro one day.
3. This skills app would be introduced as a training application to gain a competitive edge against others.
4. This application could be either a phone app or a desktop application due to the varied platforms that games can be on. In both versions you would have access to what games you have linked up to the application, the stats associated with your games, and a training area. The training area would have minigame-like tasks that help train different skills listed above.

Idea 3. AR Name Tag (academic setting, professional setting) (Name: Name Tags AR)

1. AR name tag is a system that would scan everyone's phone and then create an AR name tab above that individual that was scanned. Similar to names being displayed in a video game. This system would be used in classes to aid lecturers and businesspeople in professional settings to create social associations on a larger scale.
2. This AR app is important for those who would like to break down the social barrier of large classes/conferences while improving social engagement. This could be instrumental in providing appealing lectures as well as helping the lecturer/businessperson improve their engagement going forward.
3. This AR app would help individuals learn names and build connections easier, by always having a name displayed. In addition, it would allow individuals to never forget names and seem unprofessional and for professors to learn students names easier. For businesspeople, it would help networking with others and improve engagement.
4. This system will be an AR application, either through a mobile app or through a Microsoft HoloLens app. Each person would enter their name, contact info, etc. Once each person is scanned and registered to the app, the host would then be able to see each user’s name once the app is ready. The host would also be able to write a note underneath certain users as to make it easier to recall where they had met that individual (ex. Gabrielle Athena Gonzaga from CPSC 481 :P) lol tee hee

For each idea we need to explain the following:

1. What is the problem/service?
2. Why is it important?
3. How are you going to solve it/introduce it?
4. What kind of system will it be (e.g. mobile app, website, computer software, VR application, voice commands interface, digital music instrument interface, car system UI, etc.)?