Nowadays, social network Apps are so popular all over the world, some of which are particularly known for almost everyone of us, such as Facebook and Twitter. And two of the important reasons for their popularity are: it satisfies people's curiosity by conveying interesting information and people can communicate and share things with their friends or even make some new friends. Based on these features, we have the framework of our new App. It can also be defined as a social App, where people can share their words, pictures, voice and even videos. But we try to achieve more than that. We integrate a Map into our App, so that it will locate the user each time he logs on. So the first function of our map is that some information posted by other users nearby will be presented on the map, which the user can see and comment on. But he can also search for a position he like to receive more information in that position. The second function is that user can share his words, voice or even video at his location or the location he chose. Additionally, information will be classified into different classes based on the tags the announcers chose, such as 'Transportation News', 'Restaurant Introduction' or 'Videos'. Since all the messages will be more location-oriented, our new App can play more roles in our life. It will be explained in details below:

- As common user, we can of course share anything we want through the App, browse any message we are interested in and even find out who are around us.

- As a driver, we want to know the traffic information or weather condition for a specific route through the message posted by other driver or we can post our current situation on the road to offer more convenience to others.

- As an owner of lost property, you can post an announcement for your lost stuff at that location to increase your chance to get it back.

- As a shop owner, we want to post an advertisement through a message in words or video so that it can attract more customers and promote your sales.

- As an activity host, we want to have our activity more popular with people nearby by letting they know where we are and what activity we hold.

- As people who want to dine out, we want check the comments on some restaurants beforehand, so that we can have more real-time understanding of a restaurant.

- Since different messages can be classified by the tags they have, so user can always find specific information related to a specific location.