

## **Abstract**

### **METHOD, SYSTEM AND DEVICE FOR FINDING LONELINESS IN ONE OR MORE USERS**

In one aspect, the system comprising, a mobile computing device, a mobile device, an application server and a database. The mobile computing device is connected with the mobile device which is further configured with a mobile application which can monitor one or more activities, event, location of a user. The application server is capable determining a loneliness factor and lonely users in a network, retrieving event and location log of one or more users for any geographical location, finding a closeness factor with respect to one or more users, averaging the time duration spent by total number of users relating to one or more events and location, finding a threshold limit for each activity of one or more users, and further determining the loneliness factor for each and every activity. In an embodiment, one or more users are categorized based on loneliness factor. The database is capable of storing all information relating to the user.

**[FIG. 8A]**