

```
1 package com.eventlorry.utils;
2
3 import android.content.Context;
4 import android.content.SharedPreferences;
5 import android.content.SharedPreferences.Editor;
6
7 public class SecurePreferences {
8
9     public static String MOBILE_NUMBER = "MOBILE_NUMBER";
10
11     public static String MOBILE_NUMBER_CHANGE = "MOBILE_NUMBER_CHANGE";
12
13     public static String MEMBER_ID = "MEMBER_ID";
14
15     public static String first_name = "first_name";
16
17     public static String last_name = "last_name";
18
19     public static String email_id = "email_id";
20
21     public static String mobile_no = "mobile_no";
22
23     public static String address = "address";
24
25     public static String is_notification_on = "is_notification_on";
26
27     public static String is_first_open = "is_first_open";
28
29
30     static SharedPreferences sh_Pref;
31     public static String Preference_Name = "eventlorry";
32
33     public static String FCM_TOKEN = "FCM_TOKEN";
34
35     public static String IS_LOGIN = "IS_LOGIN";
36
37     public static boolean setPreference(String key, String value, Context activity) {
38         if (value != null) {
39             if (getPreference(key, "", activity).equals(value)) {
40                 return false;
41             } else {
42                 sh_Pref = activity.getSharedPreferences(Preference_Name,
43                     Context.MODE_PRIVATE);
44                 Editor editor = sh_Pref.edit();
45                 editor.putString(key, value);
46                 editor.commit();
47                 return true;
48             }
49         }
50         return false;
51     }
52
53     public static String getPreference(String key, String Default,
54         Context activity) {
55         sh_Pref = activity.getSharedPreferences(Preference_Name,
56             Context.MODE_PRIVATE);
57         return sh_Pref.getString(key, Default);
58     }
59
60     public static void setPreferenceBoolean(String key, boolean value,
61         Context activity) {
62         sh_Pref = activity.getSharedPreferences(Preference_Name,
63             Context.MODE_PRIVATE);
64         Editor editor = sh_Pref.edit();
65         editor.putBoolean(key, value);
66         editor.commit();
67     }
68
69     public static boolean getPreferenceBoolean(String key, boolean Default,
70         Context activity) {
```

```
69         sh_Pref = activity.getSharedPreferences(Preference_Name,
70             Context.MODE_PRIVATE);
71         return sh_Pref.getBoolean(key, Default);
72     }
73     public static void setPreferenceInt(String key, int value, Context activity) {
74         sh_Pref = activity.getSharedPreferences(Preference_Name,
75             Context.MODE_PRIVATE);
76         Editor editor = sh_Pref.edit();
77         editor.putInt(key, value);
78         editor.commit();
79     }
80     public static int getPreferenceInt(String key, int Default, Context activity) {
81         sh_Pref = activity.getSharedPreferences(Preference_Name,
82             Context.MODE_PRIVATE);
83         return sh_Pref.getInt(key, Default);
84     }
85
86     public static void deletePref(Context activity) {
87         sh_Pref = activity.getSharedPreferences(Preference_Name,
88             Context.MODE_PRIVATE);
89         sh_Pref.edit().clear().commit();
90     }
91 }
92
93
```