• 1st Code Smell:

- **Code Smell Type:** Duplicated Code
- **Classes involved:** ContactList and ItemList
- Methods involved: public boolean saveContacts(Context context) and public boolean saveItems(Context context)
- **Description:** Both method above have very similar implementation and execute a the same action on a different object
- **Solution:** Create a storage handling class to hold such kind of implementations

• 2nd Code Smell:

- **Code Smell Type:** Exessive use of Comments
- **Classes involved:** EditContactActivity
- Methods involved: public void saveContact(View view)
- Description: This method has 4 lines of comment for 11 lnes of code, more preciselly
 in a single block of code of 4 lines of code its related do two lines of comment. This
 meand that the implementation could be improved, to reduce the amount of comments
 needed to explain the code functionality
- **Solution:** Several kinds of refactor could be applied, one example is the creation of a private method to verify if the user name inputed it already exists