2.Overall Description

**2.1 Product Perspective:** This product is going to be a follow-on member of a product family of an App ( a particular purpose) more precisely it’s going to be a mobile application (Android App). There are many useful mobile applications but ours app will be a helping hand for finding groceries and daily household things by just a tap. This product will help people in a certain area to find shops and our app will help them find the directions also. It will also provide other functions like reminder of events, can create list for what they want to buy later etc. In this we are using Google API for maps to find the shop location. Our app will guide the user to find the nearest shop. First of all user have to sign in. User can sign in via gmail or facebook. Then he/she can select item from search bar and search for nearest shop to buy their desired items. Another function our app will have that is create list for next day or next week. So the app will remind the user to buy things and guide them. In this project, we will have a database management system for collecting shop’s details information. Database will be manually inserted for this short purpose. We are choosing Bashundhara Residential area for this project so we will have most rated shops information and data in our database system. So that user can know more about the shop and the prices.

**2.2 Product Functions:** The major features of our “Khujo” app is