# **[Eat-on-the-Go](https://github.com/FernandosAndWarne/Eat-on-the-Go_Docs)**

* **Project Details**

1. Project idea – Grocery Delivery
2. Group Members –
3. Jevin Fernando
4. Ludowica Fernando
5. Yashoda Warnakula
6. Group Leader –
7. Duration – Within the Semester
8. Software’s and Services to be used –
9. Android Studio
10. Cloud SQL (Yet to be decided)
11. Version Control – Github
12. Budget – All the required Software’s are provided free of charge

* **Project Description**

1. Project Beneficiaries – All Customers. Specially customers who doesn’t have time to go shopping such as the working class and Senior citizens.
2. Features –
3. Online Grocery Store
4. Schedule Grocery delivery
5. Send Grocery as gifts
6. Gift Card purchase

* **Project Summary**

With this app the user can simply request for goods to be delivered to a provided address. They can simply log in to the application and then decide on what they need to purchase. Then the user can keep on going adding the goods to the application’s cart. If an item is unavailable, the application will show that and suggest for alternatives.

After filling up the cart with everything that the customer needs, they can proceed to pay. In this case there are two options which is pay at delivery and online card payments. Upon their selection the goods will be delivered to their door step. Processing will take up to 2hrs. This will be done by a special agent in the grocery where they will put everything together and pack it. After packing and the order confirmation message is being sent to the user within the 2hrs, goods will be then delivered within 12hrs.

More Features will be added later.