Sprint 2 Plan Framework: Adding more functionalities and features to our ecommerce website, and starting work on data base.

Infrastructure tasks:
- Django: Python app. The web development framework we are using.
- Firebase: The platform we are using to build our backstage.

Actual works based on the user stories:
- Since our team finished half of user stories for the sprint 2 in week 2, we are going to complete the other half and add more features to our website, the details are below:
- As a seller, I want to be able to upload pictures of my items: The task allows the sellers to upload the pictures for each product which they post to the website. Tony (might 1 more member) is working for the task.
  - Estimation: 8 hours

- As a buyer, I want to be able to search for items: We have finished search bar for our website already. During the sprint2 we are going to build the filter bar for products on the most left-hand side on the webpage. Ideally 2 people will work on this task.
  - Estimation: 8 hours

- As a buyer, I want to be able to purchase items: Our team built a rough shopping cart format in the sprint 1 with wrong checking out price. Now we need to make the PayPal checkout page properly working. Ideally 2 people will work on this task.

- ■ Estimation: 6 hours

- ● Addition tasks for sprint 2:
    1. We going to fixed the login page to allow the any proper user email to sign up and login to the user account not only the Gmail user.
    2. Lee (might 1 more person) is going to start working on Firebase during the sprint 2.
    3. We will keep working on the styling for the webpage.
    - ■ Estimation: 8 hours

Tasks plan for each member during the sprint2:
- ✓ Uploading picture: Tony,
- ✓ Filter bar: James, Duy
- ✓ PayPal checking out: Ali
- ✓ user account: James, Duy
- ✓ Firebase: Lee, Vinson
- ✓ Styling: Duy, Vinson