

## **Date, Time and Platform**

October 27, 2024 10.30 PM Discord

## **Attendees**

Choyon Sarker (CS) Yumna Tasneem (YT) Nuzhat Nairy Afrin (NN) Lamia Binta Latif (LB) Raian Rashid (RR)

## **Scrum Master**

Raian Rashid (RR)

## **Team Task Updates**

### **Choyon Sarker**

- **Completed Yesterday:** Implement the homepage layout and search option button with search option layout
- **Planned for Today:** Integrate the database with homepage for products, and further try to implement search option button functionality
- **Challenges:** Encountered difficulties organizing the project structure.

### **Lamia Binta Latif**

- **Completed Yesterday:** Finished layout design for the "View Product" page.
- **Planned for Today:** Begin database integration and write functional code for product display and management.
- **Challenges:** No issues reported.

### **Nuzhat Nairy Afrin**

- **Completed Yesterday:** Completed layout for the "Add to Cart" feature.
- **Planned for Today:** Add functionality for data retrieval from the database for cart items.
- **Challenges:** Faced issues with Firebase integration.

### **Yumna Tasneem**

- **Completed Yesterday:** Created layout for the "Review and Rate Products" feature.
- **Planned for Today:** Work on main activity functionality and data retrieval from the database.
- **Challenges:** Encountered problems integrating Firebase.

### **Raian Rashid**

- **Completed Yesterday:** Designed layout for the "See Reviews and Ratings" page.
- **Planned for Today:** Develop main activity functions and enable data retrieval from the database.
- **Challenges:** Experienced issues with Firebase integration.

### **Summary of Impediments**

- **Firestore Integration:** NN, YT, and RR are facing challenges with Firestore integration, impacting data retrieval and database connectivity.

### **Next Steps**

- Address Firestore integration issues collectively and consider assigning additional support to team members struggling with database setup.
- Continue with database integration and functional coding as planned.