

## **Date, Time and Platform**

**October 30, 2024 10.30 PM Google Meet**

## **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: Finished the search functionality, organized the MVVM architecture pattern, created a Git branch, pushed changes, and applied coding standards.**
- **Planned for Today: Focus on unit testing, test case generation, and documentation.**
- **Challenges: No problems encountered.**

### **Lamia Binta Latif**

- **Completed Yesterday: Applied the MVVM architecture.**
- **Planned for Today: Work on unit testing, test case generation, and documentation.**
- **Challenges: No problems encountered.**

### **Nuzhat Nairy Afrin**

- **Completed Yesterday: Created a Git branch, and pushed the XML layout.**
- **Planned for Today: Attempt fetching data from the database.**
- **Challenges: Encountered issues fetching data from the database and in code logic for fetching data.**

### **Yumna Tasneem**

- **Completed Yesterday: Added database functionality, created a Git branch, and applied coding standards.**
- **Planned for Today: Organize the MVVM architecture and focus on unit testing, test case generation, and documentation.**
- **Challenges: New data class for database was needed to write data**

### **Raian Rashid**

- **Completed Yesterday: Applied coding standards, created a Git branch, and pushed the functionality code.**

- **Planned for Today:** Organize the MVVM architecture and work on unit testing, test case generation, and documentation.
- **Challenges:** No issues reported.

#### **Summary of Impediments**

- **Data Fetching Issues:** NN is experiencing errors in code logic while trying to fetch data from the database.
- **Data Model Creation:** YT facing challenges creating a new data class model.

#### **Next Steps**

- **Resolve Data Fetching Logic:** Review NN's code logic for fetching data to identify and resolve errors.
- **Create Data Class:** Assist YT in creating the new data class.