**Your Name:**

|  |  |
| --- | --- |
| **Required Features/Functions** | Completed (Yes/No) |
| 1. Local DB for menu items, orders, and line items | Yes |
| Did you use ROOM? | Yes |
| 2. ViewModel and LiveData to connect data to UI | Yes |
| 3. Repository | Yes |
| 4.1 Create an order of N (>0) menu items | Yes |
| 4.3 Create order ID | Yes |
| 4.4 Send/insert new order to web service | Yes |
| 5. View an order by its ID | \* |
| 5.1 View order details | Yes |
| 6. Load new menu items from the Web service. | Yes |
| Did you use WorkManager? | Yes |

|  |  |
| --- | --- |
| **Additional features you implemented** | Completed (Yes/No) |
| 1.Can only view your own orders. | Yes |
| 2.Landscape Layout | Yes |
| 3.View Line Items for Current Order | Yes |

If any of the requirements or additional features was not completed, describe what has been done and what is missing.

For requirement 5, the user can view all of their orders at once, but do not have access to other users’ orders.

Reviews are present in the database and their creation registers, but I didn’t get to finish the recylcerView for it.

NOTE: ROOM and WorkManager were recommended, but not required. Answering Yes/No above helps me determine what questions I would ask you about your implementation.