Summary of Phase 2

Odoo was the project we chose to work on because of its numerous modules,easy to understand nature and identified user stories. Thereafter I put Odoo on my system. The user stories were discovered.
User stories and scenario test cases were written in Gherkin. After that, boundary value analysis and equivalence class partitions were written. Loom video for the odoo project setup was recorded. Youtube is a good resource for learning automated testing. used Python rather than Java since our team had worked on it. faced a lot of trouble creating the first automated test scenario. After that, all of the test cases were completed, followed by finished State Diagrams and Decision Tables

Loom Recording:
Ibrahim:https://www.loom.com/share/a8260cd9e602463c8ae1d6b66987aef8

Ibrahim Part

State Diagrams:
https://github.com/AbdulrehmanAthar/zzprogress-lime/tree/main/Phase%202-Ibrahim_19L_1042/Work/State%20Diagram

Table:
https://github.com/AbdulrehmanAthar/zzprogress-lime/tree/main/Phase%202-Ibrahim_19L_1042/Work/Decision%20table

ECP:
https://github.com/AbdulrehmanAthar/zzprogress-lime/tree/main/Phase%202-Ibrahim_19L_1042/Work/ECP

BVP:
https://github.com/AbdulrehmanAthar/zzprogress-lime/tree/main/Phase%202-Ibrahim_19L_1042/Work/BVP

Gherkin Scenarios:

https://github.com/AbdulrehmanAthar/zzprogress-lime/tree/main/Phase%202-Ibrahim_19L_1042/Work/Ghirken%20Scenarios

Selenium Automation:
https://github.com/AbdulrehmanAthar/zzprogress-lime/tree/main/Phase%202-Ibrahim_19L_1042/Work/Selenium%20Automation

Abdurrehman Part: