

## **Meeting Minutes – 10 April 2025**

**Time :** 11:00AM-1:00PM

**Location :** Sheppard Library

### **Attendees**

Role	Name	Present
Scrum Master	Yug Patel	
Secretary	Noopur Patel	
Developer 1	Atharva Garud	
Developer 2	Dev Patel	
Tester	Mahmudul Saif	

## **1. Agenda**

1. Introduce Spectre.Console for rich UI
2. Add Employee CRUD (add, reset, remove)
3. Review test coverage

## **2. Discussion**

1. Decided to use Spectre.Console v0.50 (released 8 Apr) for tables, prompts, panels.
2. Admin menu to include "Remove Employee" with confirmation prompt.
3. Mark employee tests [TestCategory("Unit")]; no DB integration for employees.

## **3. Decisions**

- Dev2 integrates AnsiConsole calls throughout menus.
- Dev1 implements EmployeeDataAccess.RemoveEmployee(int id).
- Testers write EmployeeTests.cs covering add, reset, remove flows.

## **Meeting Minutes – 17 April 2025**

**Time :** 11:00AM - 1:00PM

**Location :** Sheppard Library

### **Attendees**

Role	Name	Present
Scrum Master	Yug Patel	
Secretary	Noopur Patel	
Developer 1	Atharva Garud	
Developer 2	Dev Patel	
Tester	Mahmudul Saif	

## **1. Review Topics**

- Spectre.Console UI integration
- Employee CRUD including removal
- All tests green (unit, edge, performance, file integration)

## **2. Feedback Summary**

- Add spinner/progress on long operations (optional).
- Verify “back” works at every prompt.
- Update README with local SQL-GUI instructions.

## **3. Discussion Highlights**

- CI runs `make test` skipping integration; devs run DB tests locally.
- Final report and video demo

## **4. Agreed Changes**

- Dev2 adds final null-check guards.