WEEK 03 PROGRESS REPORT

1. WEEKLY OBJECTIVES (PLANNED)

- Finalize core frontend structure and UI components.
- Complete Student Experience module (Search, Filter, View Details).
- Implement boarding listing UI with advanced filters.
- Integrate backend APIs for search/filter operations.
- Build responsive dashboard layouts.
- Improve authentication-based navigation flows.
- Ensure UX consistency across screens.

2. TASKS COMPLETED

- **A. Frontend Development**
  UI components finalized, layout structure completed, consistent color & typography system applied.
- **B. Student Search Module**
  Search bar, location filters, gender filters, price filters implemented in UI.
- **C. Boarding Listing Page**
  Dynamic list rendering, responsive grid, placeholder details page prepared.
- **D. API Integration**
  Search/filter connected with backend endpoints, Axios services refined.
- **E. Navigation & Role Handling**
  Role-based redirects enhanced, dashboard routing improved.

3. WORK IN PROGRESS (WIP)

- Finishing boarding details view page.
- Final integration testing of Student Search module.
- Improving filter accuracy.
- Refining responsive UI for mobile/tablet.
- Connecting student dashboard metrics.

4. RISKS / ISSUES IDENTIFIED

- Some UI components not fully responsive yet.
- Search filtering accuracy requires backend optimization.
- Boarding details still needs data structure finalization.
- Time risk: Backend dependency may slow UI completion.

5. PLANS FOR WEEK 04

- Start Appointment Booking module.
- Implement Owner appointment acceptance.
- Connect Student → Owner → Admin flow.
- Implement Reviews module foundation.
- Backend optimization for search/filter queries.
- Strengthen JWT validation and error handling.

6. WEEK 03 DELIVERABLES

- Completed Student Search & Filter UI.
- Integrated dynamic boarding listing with backend.
- Frontend structure finalized.
- Role-based navigation completed.
- UI components polished & standardized.

7. SUMMARY

- Week 03 focused heavily on completing the Student Experience module while finalizing frontend structure. All major UI components are now in place, search & filtering works end-to-end, and the user interface is consistent. System is ready to move to Appointment, Reviews, and Owner-side features in Week 04.