

## Assignment 5: Spacing and Grids

**Problem Statement:** Design a mobile application to address the problem of unavailability of Laundry and Ironing Services in Tier 1 and Tier 2 cities for Hostel, PG, and Flat residents/tenants.

**Description:** The objective of this project is to create a mobile application that bridges the gap between residents or tenants of hostels, PGs, and flats with reliable laundry and ironing service providers.

**Spacing Guidelines:** The application follows an 8-point spacing system to ensure consistency, readability, and accessibility.

**Grid System:** A 4-column mobile grid system is used with 16px margins and gutters.

**Screen-wise Implementation:** Spacing and grid usage are applied consistently across Home, Service Selection, Order Summary, and Profile screens.

**Conclusion:** The structured spacing and grid system results in a clean, accessible, and professional mobile UI.