Project: Simple Expense Tracker (C# Console App - No Database)

Objective: Build a **basic expense tracking system** using **C# OOP principles.**

Core Features & Requirements (Simplified):

1. Expense Management

- Store expenses in a **list (in-memory, no database)**
- Functions for:
    - **Add an expense** (Description, Amount, Category)
    - **View all expenses**
    - **Export all expenses**

2. Calculate Total Expenses

- Show the **total amount spent**
- Filter expenses by **category**

3. Simple Console Menu

- Use a **menu-driven UI** for easy navigation
- Allow users to **view expenses by category**

Menus and steps:
1. Add Expense (with proper validations)
    - ask for category, amount, description
2. View All Expenses
    - list all expanses
3. Export Expenses (with total amount spent)
    - submenus:
        - text
        - csv
        - excel
4. Check total spent amount
    - will give total amount

5. Check all expenses by category
   - list all distinct categories
   - once user select any category then display list of expenses with selected category including total spent on that category.