Algorithm for Team-Budget-Planner

1. Start the application.
2. Display the welcome page (index.html) with two options: Project Manager and Finance.
3. If the user selects "Project Manager": a. Display the Project Manager page (Project Manager.html) with options for vendors and deals. b. If the user selects "vendors":
   - Display the Vendors page (Vendors.html) with a form to add new vendors.
   - Retrieve and display existing vendors from the app.Vendors array.
   - Provide functionality to add, edit, and delete vendors. c. If the user selects "deals":
   - Display the Deals page (Deals.html) with a form to add new deals.
   - Retrieve and display existing deals from the app.deals array.
   - Provide functionality to add, edit, and delete deals.
4. If the user selects "Finance":
   a. Display the Finance page (Finance.html) with options for budget and expenses.
   b. Display the Budget page (Budget.html) with a budget section and a list of expenses.
   c. Retrieve and display the budget amount from the app.budgetAmount variable.
   d. Retrieve and display the total expenses amount from the app.expensesAmount variable.
   e. Calculate and display the balance amount by subtracting expenses from the budget.
   f. Provide a form to add a new budget amount.
   g. Provide a form to add new expenses with name and amount.
   h. Provide functionality to edit and save expenses.
   i. Provide functionality to delete expenses.