

Phase1-practice project

Fix Bugs of the application -Writeup

Algorithm

- Import array,collections & scanner
- Create class
- Create choices which we have to display using `String[]arr={" "};`
- Add the expenses using `expense=new ArrayList<Integer>();`
- Within `switch()` we have to mention the cases what we need
- Use `sortExpenses();` & `sortExpenses();`

- Start method with parameter
 `"ArrayList<Integer>arrayList";`
- Print sorted expenses
- Display sorted "ArrayList"

- For `searchExpenses()` also start method with parameter
- Create scanner
- Enter expenses they want to search
- Store in variable `"expenseToSearch"`
- Use `contains ()` method
- If `"expensesToSearch"` is found its prints the message
- If `"expensesToSearch"` is not found its prints message
- Expenses sorted in ascending order
 `collections.sort(arrayList);`
 `System.out.println("ascending order:"+arrayList);`