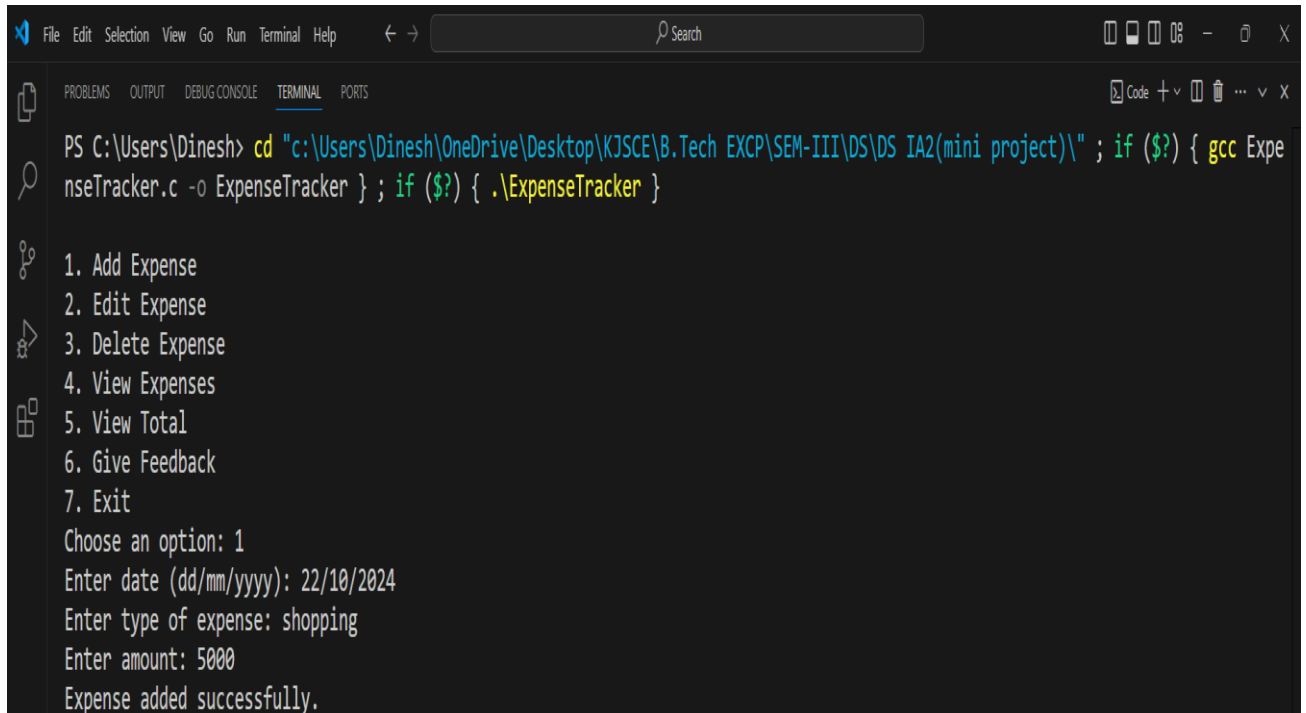


## Implementation / Execution snapshots –



The screenshot shows a Visual Studio Code terminal window with the following content:

```
PS C:\Users\Dinesh> cd "c:\Users\Dinesh\OneDrive\Desktop\KJSCE\B.Tech EXCP\SEM-III\DS\DS IA2(mini project)\"; if ($?) { gcc ExpenseTracker.c -o ExpenseTracker }; if ($?) { .\ExpenseTracker }
```

1. Add Expense
2. Edit Expense
3. Delete Expense
4. View Expenses
5. View Total
6. Give Feedback
7. Exit

Choose an option: 1  
Enter date (dd/mm/yyyy): 22/10/2024  
Enter type of expense: shopping  
Enter amount: 5000  
Expense added successfully.

```
1. Add Expense
2. Edit Expense
3. Delete Expense
4. View Expenses
5. View Total
6. Give Feedback
7. Exit
Choose an option: 4
No.    Date          Type          Amount
1      22/10/2024     shopping     ₹5000.00
```

Choose an option: 2

No.	Date	Type	Amount
1	22/10/2024	shopping	₹5000.00

Enter the index of the expense to edit: 1

Enter new date (dd/mm/yyyy): 23/10/2024

Enter new type: food

Enter new amount: 2000

Expense updated successfully.

1. Add Expense
2. Edit Expense
3. Delete Expense
4. View Expenses
5. View Total
6. Give Feedback
7. Exit

Choose an option: 4

No.	Date	Type	Amount
1	23/10/2024	food	₹2000.00

```
1. Add Expense
2. Edit Expense
3. Delete Expense
4. View Expenses
5. View Total
6. Give Feedback
7. Exit
Choose an option: 5
Total Expense: ₹2000.00
```

```
1. Add Expense
2. Edit Expense
3. Delete Expense
4. View Expenses
5. View Total
6. Give Feedback
7. Exit
Choose an option: 6
Enter feedback: Quiz and Eazy to add my daily food expenses.
Rate your experience (1 to 5): 5
Feedback recorded.
```