



Advanced Programming Techniques

Term project

Money Management

**1521221048
Enes Behlül Yenidünya**

Money Management: In this application, users are intended to follow their expenses easily. Javascript, CSS and HTML are used.

Each user has an account and the users perform their income and expense transactions on this account. Expenses and incomes are calculated among themselves and displayed on the screen.

On a pie chart, Canvas shows every single expense's percentage according to total expense.

The total cost of expense is shown as percentage according to total income.

When spending or adding income, the user has to enter a description, a category information and a value of amount of money. All this information is shown separately as a list of incomes and expenses. The user can delete these list elements.

User, Account and Action classes are used. Each Account class object has an Action Map type array that holds actions.