



Project team: Karin Ochayon, Dor Uzan

Moderator: Mr. Haim Michael

Course's name: client side development

#### Web app screens



### **Development language and work environment**



## The essence of the web app

#### **Background**



We work every month constantly and we know our monthly income, but we don't always know how much we spend every month.

This is why quite a few people sometimes find that their bank account is in debt, without them expecting it at all.



Those people wonder how it is possible to avoid such a situation and end the month with obligation? The answer to this is quite simple, to track expenses - or as we call it -"Spent It Right"!

#### **Target**



Managing expenses in a visually organized way.



Track past expenses.



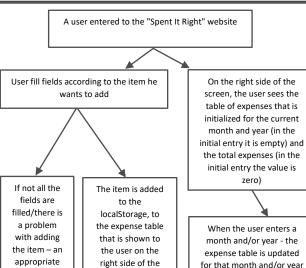
message is

displayed to

the user

An expense report is available for each month and/or

# Web app activity diagram



page, and the

expense will be

added to the total

expenses (shown

at the bottom of

the table) and of

course the user

receives a message

that the item has

been added

successfully

month and/or year - the expense table is updated for that month and/or year that the user entered and shows him the relevant information in the table. The user will be shown at the bottom of the table the amount of expenses for the selected date. If there is no information for the dates he entered – the total expenses value will be zero