

## **Sprint 2 Plan**

Product name: Budget Trace

Team name: Coding Conduct

Sprint completion date: Monday, July 17th 2017

Revision number : 1, Saturday, July 8th 2017

### **GOAL:**

During this sprint we want to input data but not manipulate it.

### **TASK LISTING:**

- As a user, I want to be able to input my spending data onto a table
  - Create table in sql(2)
  - Link it to the website(3)
- As a user, I want to be able to split my input data into groups
  - Create a column in the sql table to account for type of item(2)
  - Searching algorithm to link similar transaction types(5)
- As a user, I want to be able to plan out a budget
  - Create a new table that stores values by type(2)
  - Create insert function into this table(2)
  - Print the table(3)
- As a user, I want to be able to see the total amount of money I have spent this period, and the amount that I have left
  - Subtract what we have spent(2)
  - Update amount of money in account(2)
  - Create page that shows amount this information(4)

27 points total

30 hours per sprint 2

### **TEAM ROLLS:**

|                  |               |
|------------------|---------------|
| Matthew Frank    | Developers    |
| Mikhail Lychagin | Product Owner |
| Marian Vladoi    | Developer     |
| Nick Pappas      | Scrum Master  |
| Hasson Qayum     | Developer     |

### **INITIAL TASK ASSIGNMENT**

Team member 1: user story, initial task

Matthew Frank

Mikhail Lychagin

Marian Vladoi

Nick Pappas

Hasson Qayum

INITIAL BURNUP CHART: A graph giving the initial burnup chart for this sprint and is labeled as such with sprint number and project name and is located in the lab

INITIAL SCRUM CHART:

SCRUM TIMES: List at least the three days and times during the week when your team will meet and conduct Scrum meetings. Also, indicate which of these meetings will have the TA/tutor visit as arranged with the TA/tutor. It is expected the TA/tutor will visit during the Scrum meeting during your lab time

Monday : 12:30-2:00

Wednesday: 12:30-2:00

Whatever day our lab is