

Release Plan

Product Name: Budget Trace
Team Name: Coding Conduct
Release Name: Budget Trace
Release Date: Thursday, July 25th
Revision Number: 2, sunday, July 2nd

GOALS:

- User to have their own account
- Enter a “salary”
- Enter what they have spent (date, amount, item)
- Analysis of data (Graphs)

USER STORIES:

- Sprint 1:
 - As a user, I want to be able to access the product from my own machine via a browser
 - As a user, I want to be able create an account that is password protected
 - As a user, I want to view an aesthetically pleasing website
 - As a user, I want to store income data on the website
 - As a user, I want a basic data structure on the server that will be able to hold input data, even though I won't be able to necessarily access it directly.
- Sprint 2:
 - As a user, I want to be able to input my spending data onto a table
 - As a user, I want to be able to split my input data into groups
 - As a user, I want to be able to plan out a budget
 - 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
- Sprint 3:
 - As a user, I want the ability to save and see data from multiple periods
 - As a user, I want a “Forgot Password?” feature
 - As a user, I want to be able to change my password
 - As a user, I want a visual representation of my spending in the form of a pie chart
 - As a user, I want a visual representation of my spending in the form of a timeline
 - As a user, I want feedback on my spending habits and alerts when I am spending too much

Product Backlog

Specific classes for each item. (ie, french fries should be a class of food)

To connect multiple accounts. (ie, a parent watching over their college student's account/parental view)