STORY	TODO	IN PROGRESS	TESTING	DONE
As a user, I want to be able to access the product from my own machine via a browser	Server Setup(2) (time estimate for task 1)			Server Setup (time estimate for task 1)
	Register Domain ()			Register Domain ()
As a user, I want to be able create an account that is password protected	We need to learn the proper languages (7)			We need to learn the proper languages ()
	Data Structure that holds users and passwords (2)			Data Structure that holds users and passwords ()
	Upon request check if user and password are a match (1)			Upon request check if user and password are a match ()
As a user, I want to view an aesthetically pleasing website	Learn HTML, CSS, JavaScript, SQL, PHP(10)			Learn HTML, CSS, JavaScript, SQL, PHP
	Create at least 5 linked web pages (2)			Create at least 5 linked web pages ()
As a user, I want to store income data on the website	Update SQL database upon request (2)			Update SQL database upon request ()
	Update web page when enter key is pushed (2)			Update web page when enter key is pushed ()
As a user, I want a basic data structure on the server that will be able to hold input data, even th	SQL data structure (4)			SQL data structure ()
SPRINT 2				
As a user, I want to be able to input my spending data into a table.	Create table in sql(2)			Create table in sql(2)
	Link it the website(3)			Link it 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)			Create a column in the sql table to account for type of item(2)
	Searching algorithm to link similar transaction types(5)			Searching algorithm to link similar transaction types(5) (Finished in Sprint 3)
As a user, I want to be able to plan out a budget	Create a new table that stores values by type(2)			Create a new table that stores values by type(2)
	Create insert function into this table(2)			Create insert function into this table(2)
	Print the table(3)			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 a	Subtract what we have spent(2)			Subtract what we have spent(2)
	Update amount of money in account(2)			Update amount of money in account(2)
	Create page that shows amount this information(4)			Create page that shows amount this information(4)
SPRINT 3				
As a user, I want to be able to split my input data into groups	(task)Searching algorithm to link similar transaction types(5)			(task)Searching algorithm to link similar transaction types(5) (From Sprint 2)
As a user, I want the ability to save and see data from multiple periods	Sql queries(4)			Sql queries(4)
	Print results(3)			Print results(3)
As a user, I want to be able to change my password	Manipulate data in sql table(5)			Manipulate data in sql table(5)
As a user, I want a visual representation of my spending in the form of a pie chart	Learn JavaScript(5)			Learn JavaScript(5)
	Analyze data(3)			Analyze data(3)
As a user, I want a visual representation of my spending in the form of a timeline	Learn JavaScript(5) (same as above)			Learn JavaScript(5) (same as above)
	Analyze data(3)			Analyze data(3)
As a user, I want feedback on my spending habits and alerts when I am spending too much	Set saving amount(2)			
	Check to see if spending too much(3)			