title User stories

admin->code: adds text for the description
code->screen: displays the text

user->textbox: types login into box
user->button: clicks on button to submit login
button->CPU: asks if login is in the memory
CPU->button: confirms login is in memory
button->screen: requests to show new screen
screen->user: Displays new screen

user->code: Changes anything
code->screen: Requests to show the changes
screen->user: Displays changes

user->button: edit old tasks
button->code: asks if it allows user to edit stuff
code->CPU: asks if button allows user to edit stuff
CPU->code: responds to request
code->button: responds to request
code->text: requests screen to display the edit task
screen->user: displays the edit task display

user->button: requests to add new task
button->code: asks if that's what it does
code->CPU: asks if button adds stuff
CPU->code: responds to request
code->button: responds to request
code->screen: requests to show the add task pop up
screen->user: shows add task pop up
user->button2: clicks to add new task
button2->code: asks if that's what it does
code->CPU: asks if button adds stuff
CPU->code: responds to request
code->button2: responds to request
button2->code: requests to add new task
code->CPU: requests to store new task
CPU->code: responds to request
code->screen: requests to show pop up stating that task was added
screen->user: shows task was added

user->button: delete old tasks
button->code: asks if it deletes stuff

code->CPU: asks if button deletes stuff
CPU->code: responds to request
code->button: responds to request
code->text: deletes task
screen->user: displays that task was deleted

user->screen: asks to manually award a badge
screen->code: asks if that can happen
code->CPU: asks about screen's request
CPU->code: responds to request
code->screen: responds to request:
code->screen: requests to show that the award was given
screen->user: shows that award was given

user->backend: requests which challenges were most engaging
backend->CPU: requests saved data about the user's request
CPU->backend: responds to request
backend->screen: requests to display the challenges that were most engaging
screen->user: displays results

user->code: requests backend to sync to blockchain to keep badge data up to date
code->backend: sends request
backend->blockchain: requests to sync with it
blockchain->backend: responds to request
backend->code: responds to request
code->screen: display that backend is synced with blockchain
screen->user: display message from code