## Sprint #1 Planning

## Overview

This document lists all of the user-stories, their corresponding specific tasks, and the amount of non-distracted work-hours that we estimate each task will take to complete.

User Story	Implementers	
OCR	Nick Corgan	
POD	John, Nick Church	
Back/Frontend glue	Michael Vincent	
Spam	Nikita	
Web API	John, Nick Church	
Website	Ryan	
Story - OCR	Task	Work Hours (est)
	build environment	4
	getting file handles	8
	write get_img_from_OCR	4
	training ocr	6
	test suite	4
	documentation	3
Story - POD	Task	Work Hours (est)
	Define an API 2	
	Implementing with Flask	5
	environment scripts (container handling)	8
<b>Story -</b> Server glue	Task	Work Hours (est)
	Request Queue	1
	Worker VMs	1
	Tool for determining which software to use	3
	Directing of output to JSON	1
task -Spam	Task	Work Hours (est)
	FANN environment	6
	finalize training data	3
	implement python interface	2
	test suite	3

Story - Web API	Task		Work Hours (est)
	Connect With Databases		2
	Handle File Uploading		3
	Connect With Redis Queue	2	
	Request handler		2
	Define API on Paper	2	
Story - Website			
	basic http server		1
	Design Website Layout		2
	Login/Register		2
	Dashboard		2
	Documentation		1