Sprint Backlog #	Next	In Progress	Done
1	~~Given a search query, gather a list of ACM papers in PHP~~	Given a search query, gather a list of ACM papers in PHP	
	~~Given a search query, gather a list of IEEE papers in PHP~~		Given a search query, gather a list of IEEE papers in PHP
	~~Gather paper texts for all desired papers~~		Gather paper texts for all desired papers
	~~Ramp up on word cloud software~~		Ramp up on word cloud software
	~~Feed paper text to word cloud software~~		Feed paper text to word cloud software
2	~~Create page layout~~		Create page layout
	~~Once enter or the search button is clicked, pass the search terms to the database reference~~		Once enter or the search button is clicked, pass the search terms to the database reference
	~~Create communication from js to php to js~~		Create communication from js to php to js
	~~Bring the papers list to js~~		Bring the papers list to js
3	~~Make each word clickable~~		Make each word clickable
	~~Use the clicked word to generate a search for all the papers of that word~~		Use the clicked word to generate a search for all the papers of that word
	~~Repeat the process of generating the word cloud from all the papers~~		Repeat the process of generating the word cloud from all the papers
4	~~Make the title of the paper clickable~~		Make the title of the paper clickable
	~~Each paper in the list should include: the title, author, conference, frequency of the word, downloading link~~		Each paper in the list should include: the title, author, conference, frequency of the word, downloading link
	~~Once the title is clicked, the abstract is available for reading~~		Once the title is clicked, the abstract is available for reading
	~~Highlight all occurrences of the selected word in the abstract~~		Highlight all occurrences of the selected word in the abstract
	~~User should be able to download PDF version of the paper with highlighted words~~	User should be able to download PDF version of the paper with highlighted words	
5	~~Make author names clickable~~		Make author names clickable
	~~Once author is clicked, a new search based on that author will begin~~		Once author is clicked, a new search based on that author will begin
6	~~Given a paper, there should be a download link from the digital library~~		Given a paper, there should be a download link from the digital library
	~~Given a paper, the user should be able to click on a link to go to the bibtex~~		Given a paper, the user should be able to click on a link to go to the bibtex
7	~~Given the user wants to create a PDF, create a PDF out of the list~~		Given the user wants to create a PDF, create a PDF out of the list
	~~Given the user wants to export as plain text, export the plain text of the list~~		Given the user wants to export as plain text, export the plain text of the list
8	~~For each paper, clicking on a paper's conference name will list other papers from that conference~~		For each paper, clicking on a paper's conference name will list other papers from that conference
9	~~Access previously entered searches~~		Access previously entered searches
	~~Create the layout of the search history~~		Create the layout of the search history
	~~Store the search history and display the results~~		Store the search history and display the results