## **User Stories**

Sprints	Colour
Sprint 1	
Sprint 2	
Sprint 3	

- User stories derived from product owner requirements
- Story points were justified by using estimation method relative to workload
- Acceptance Criteria is the bare minimum that a function should achieve to be considered as success
- All members of the 5Head team participated in User story creation

Acceptance Criteria							
ID	AS a <role></role>	I want to <do sth=""></do>	so that <goal< th=""><th>Given that</th><th>When</th><th>Then</th><th>Story Point</th></goal<>	Given that	When	Then	Story Point
			Port	folio Viewir	ng		
1	Employer	View students portfolio	Assess potential recruits	Logged in as an employer	Click on students profile	Display students profile on new pages	2
2	Employer	Search for portfolio	Find suitable portfolios	Logged in as employers	Search for particular student id /name	Display list of students with the same name on new pages	2
3	Student	View number of profile visits	Assess the usefulness of portfolio	Logged in as a student	Visit own profile page	Show number of visits	1
4	User	Search for specific users or projects	Users can browse for useful resources	Logged in as a user	Enter search item in search bar	Show relevant users and projects	3
			interacting	g with othe	r users		
1	employer	Get in contact with students	Set up potential interviews	Logged in as employer	Click on message students icon	Redirect to message page to start conversation	2
2	student	Comments on posts	Establish communication with other people	Logged in as a student	Click on comments button under the post	Displays text box so that user can input comments	2
			uploa	ad to portfo	lio		
1	student	add/edit/delete the contents	portfolio stays updated	logged in as a student	Click on the edit button on the profile page	Opens editor view so that students can edit profile. When user hits save, the edits are saved and available to view.	2
2	student	upload my artifact	other people can peruse them	logged in as a student	click on upload artifact button on the edit page	Open file input window. When user is done, artifact is uploaded.	2
3	student	upload my past project/work experiences	keep a record of projects	logged in as a student	click on add project button on the Projects section.	Opens editor view so that students can edit profile and upload relevant artifacts. When user hits save, the edits are saved and available to view.	2
4	student	upload personal statement	viewers can have a brief understanding of my background	logged in as a student	click on upload personal statement button on the profile page	Open file input window. When user is done, personal statement is uploaded and visible on the profile page.	2
5	student	upload units taken	a record of units taken	logged in as a student	Click on add in the education section	Opens the editing view so that users can input unit information.	1
			Aut	thentication	า		
1	Users	reset password	won't lose my account if I forget my password	Users	click on forgot password on the n page	redirects to forgot password page	1
2	Users	sign up	staring using services	New Users	Click on sign up button on home page	redirects to sign up page	2
3	Users	log out	the system remains secure when not in use	Users	Click on the logout button on navbar	log the user out and return to home page	2
4	Users	log in	secure my own profile information	Users	Click on the login button on the page	redirects to login page	2
5	supervisor	censor posts	no illegal contents are uploaded	logged in as a supervisor	find illegal content on user profile	flag content and delete. Also sends a notification to said user	2

1	student	have different privacy settings	my data stays secured	logged in as a student	clicks edit privacy on user profile page	redirects to the edit page so that student can edit the privacy of	1
						each artifact	