			Team's Final Bucket Assignments				
Story No.	Summary(25-50 words)	Story Points	Chen Lu	Yuyang Fan	Zhaoyang Xue	Jiayi Fu	Haoxuan Feng
1	EECS448 Project2, Adding Artifical Intelligence for the Battle Ship. It has three levels of difficulty, the first is random, the second is up and down when it finds a ship, and the third hits every time.	2	2	1	2	2	1
2	Dating sites, which helps people to find their husbands or wifes, based on Javascript, HTML, CSS. Users post their information on the website and system will match people which are suitable.	13	21	13	13	13	8
3	EECS 448 Project 3-4, which is a web Apps based on JS, HTML and CSS, use this app to create todo lists, set workouts and track your progress.	2	3	2	5	2	2
4	EECS 448 Project 3-4, which is a game box based on C++, in this game box, we can play several games which contains tic-tac-toc, blackjack and so forth. People can play it for fun.	3	2	3	5	5	3
5	EECS 448 Project 3-4Jump king game , Master the jumping technique, and climb to the top. Use C/C# at unity engine. Include UI , music and hand drawn background.	3	2	3	5	3	8
6	Chat software that allows users to communicate in different places, and also allows users to transfer money to each other. Also displays the user's geographic location.	8	13	8	8	3	5
7	Create a website for online shipping, people can buy something on it, and administrator can see information about each user. And controls the front-end content and manages the database. Use JavaScript.	13	8	13	8	13	13
8	Make a stock website, Users can view stocks at any time. Get the latest international news and keep track of where the stock market is headed.	5	5	5	8	2	8
9	In a battle game, different barracks create different types of units. These units will automatically seek out enemies. The goal is to destroy the enemy's crystal.	8	8	8	5	2	8
10	Card games, like yu-gi-oh . Use cards to summon monsters and fight opponents. Summons a specific number of monsters each turn. 40card on the deck. Dead monsters will enter the graveyard.	13	13	13	13	5	8
11	A health reminder app. Every 2 days remind the owner to do some sports by his/her watch. If the owner skip this time. The appl will keep reminding.	5	2	5	5	8	5
12	EECS 268, which has a maze game based on C++.First, we set up a maze and set it to be the input. Then the computer will automatically find the way to the exit. People can play it for fun.	1	1	1	1	1	1
13	EECS 268, which has binary tree program, based on C++, can help people to category numbers. It will compare numbers, the bigger one will go to the left, and smaller one will go to the right. School information management system, based	1	1	1	1	1	1
14	on HTML, CSS, and MYSQL. With separate logins for student and teacher systems, students can find and register for courses, view grades, and edit profiles. Teachers can manage courses, grade, and view students.	5	5	3	5	5	5
15	The Zombie City, A fiest person shoot game which can be made by Unity. Player can ues various weapons shoot zombies in the city. The more zombies killed the more socre they got.	8	8	8	8	5	13
16	EECS 268, which is the pokemon game, The game has a UI and supports adding, deleting monsters, and has two separate pools to add, delete and print the list of monsters respectively	1	1	1	1	1	1
17	Using AR technology, a QR code can be scanned by the camera to display a three-dimensional model. Users can present their models by passing QR codes.	3	5	3	2	1	3
18	Web game, a 4X4 grid, randomly generate numbers 2, 4 cards for each move, and two identical numbers can be combined. The game wins when the card number is 2048	2	2	2	2	2	2
19	A mobile navigation app. Navigate students to specific locations on campus through a connection to Google Maps and access to the phone's location system.And the fastest route can be calculated by internal algorithms	8	8	5	13	8	8
20	A mobile property management application. It can read users' text messages to calculate how much they spend each month. And at the end of each month to draw this month's consumption curve to analyze the consumption of users.	5	5	5	5	8	5