Sprint 1	Task Name	Responsible	Priority Es	timate Start	Finish	Dura	a Status	Comments
Feature 1	Load Data into Database	Daniel Blackley	9	7 27/01/2020	28/01/2020	2	Completed	
Feature 2	Create a google map component based on location	Callum Darling	8	6 27/01/2020	29/01/2020	3	Completed	
Feature 3	Create SQL scripts for creating the database	Daniel Blackley	9	5 27/01/2020	28/01/2020	2	Completed	
Feature 4	Create a python file to normalise the CSV files	Daniel Blackley	7	5 27/01/2020	28/01/2020	2	Completed	
Feature 5	Creating a E-R diagram of the database	Daniel Blackley	7	6 27/01/2020	28/01/2020	2	Completed	
Feature 6	Setup a backend including Node JS and MariaDB	Marius Urbelis	8	8 27/01/2020	29/01/2020	2	Completed	
Feature 7	Wireframe/Mockup for UI	Alfi Hippisley	8	7 28/01/2020	29/10/2020	1	Completed	
Feature 8	Search by Procedure SQL query	Peter Leslie	6	2 29/01/2020	29/01/2020	1	Completed	
Feature 9	Connect to mySQL via Node.js	Marius Urbelis, Peter Leslie, Ruth Carnegie	9	8 27/01/2020	29/01/2020	3	Completed	
Feature 10	Price search SQL query	Ruth Carnegie	5	2 27/01/2020	27/01/2020	1	Completed	
Feature 11	Procedure code search	Ruth Carnegie	5	2 27/01/2020	27/01/2020	1	Completed	
Feature 12	Query SQL database via Node.JS	Marius Urbelis, Peter Leslie, Ruth Carnegie	8	8 27/01/2020	29/01/2020	3	Completed	
Feature 13	Creating an API between the database and frontend	Marius Urbelis	8	8 28/01/2020	-	-	In Progress	
Feature 14	Adding lat long to database by converting street address	Callum Darling	6	7 29/01/2020	-	-	In Progress	
Feature 15	Display database as table	Daniel Blackley	7	6 28/01/2020	29/01/2020	2	Completed	
Feature 16	Search function for database table	Daniel Blackley	6	5 29/01/2020	-	-	In Progress	
Feature 17	Front End implementation	Alfi Hippisley	8	4 27/01/2020	-	-	Blocked	Unavailable for work today
Feature 18	Passing user location data to map	Alfi Hippisley	4	5 -	-	-	Not Started	
Feature 19	Restrict Search based on distance Range	Peter Leslie	4	5 -	-	-	Not Started	
Feature 20	Create a UI element to sort by increasing/decreasing price	Daniel Blackley	3	4 -	-	-	Not Started	
Sprint 2								
Feature 1								
Feature 2								
Feature 3								
Feature 4								
Feature 5								
Feature 6								
Feature 7								
Feature 8								
Feature 9								
Feature 10								
Feature 11								
Feature 12								
Feature 13								