**User Stories and Story Points** 

The following are user stories with points identified from key words as story points that the user mentioned and would like to see developed:

**User story 1:** As someone looking to buy a car, I want to be able to check the types of cars I'm interested in to see if they have had any issues or recalls.

**User story 2:** As a car owner, I would like to be able to check if my car has had any issues or recalls via a secure database or user interface and to be able to interact with my car's status as well as the website.

**User story 3:** As someone who is looking to purchase another vehicle, I would like to be able to value my car based on the number of Kilometres driven and the number of accidents the car has been involved in, so that I may determine a rough estimated value of my car to trade in.

The definition of a story point in this situation is a need from a user that can then be actualised into a feature.

The first user story has the following story point:

The need to check for the type of car in addition to its status.

The first and second user stories have the following story points in common:

• Status of the car to check for any issues or recalls.

The second user story then has the following additional story points:

- The need for a website for the CheckYourCar.
- The need for a database to store information regarding said cars.
- The need for a user interface to ease interaction between the users and the website.

The third user story has the following story points:

• The need to check for the car's value via inspection of the mileage and damage.

Feature	Story Point
Recalls	From the first and second user stories, both
	users would like to check for recalls or any
	other issues in the cars.
Website	From the second user story, it is clear that a
	website is required to act as an
	intermediary between the database and
	the user.
Database	A database is necessary to store relevant
	data relating to cars and their statuses as
	seen from the second user story.
User Interface	The second user story emphasises the need
	for a UI for the users to interact with.
Car Value	The third user story emphasises the need to
	check the car's value through the website
	via the mileage and damage of the car.
Type of Car	The first user story emphasises the need to
	check for the type of car in addition to the
	status.