

Table 1 Use Case Specification / Scenarios

Booking Page:	<ul style="list-style-type: none"> • User must select the cat if they would like to see when the cat is available to be seen/collected • System makes request to the database to search all available dates. • The list of available dates is displayed to the user. • User chooses a particular date to book. • The information form is displayed to the user. • The user must fill their information details. • Database store the details of the booking. • Database return booking number to the system. • System displays booking number to the user.
Navigation Bar:	<ul style="list-style-type: none"> • User will see navigation bar in every page. • When certain button is pressed from the nav bar, user is then redirected to the page they have requested • If user presses Search bar, theyll be able to input words. • When a certain word/name inputted into the search bar matches a text data contained inside database such as cat names and description etc. • When user presses enter, itll redirect them to a page containing the specific text data.
Cat description:	<ul style="list-style-type: none"> • If the user is on the pet lists, itll only show summarised information of each cat such as name, age etc. • If the user wishes to see more or detailed information about the cat they would need to press on the cat's profile. • When pressed a icon/ page will display all information of regarding the cat.
Cat Rescue	<ul style="list-style-type: none"> • Submission link will be on the nav bar. • When pressed, itll redirect the user to a submission form page . • User fills out form about cat regarding any specific injuries. • When user fills everything, they are able to submit the form. • Once submitted, the form will be stored into the database. • System displays status number to the user.

Use Case Diagram:

