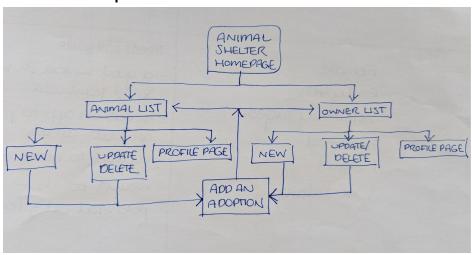
## **Evidence for Project Unit**

Jo Malo, E21

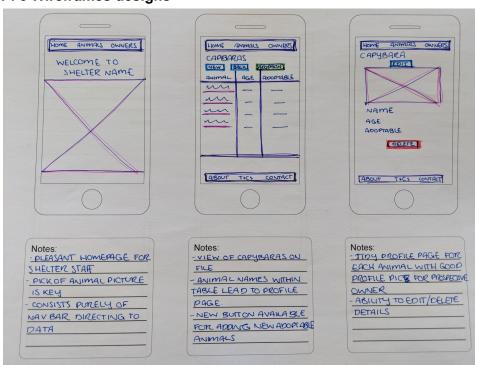
### P. 1 Github Contributors page

- P. 2 Project Brief
- P. 3 Use of Trello
- P. 4 Acceptance Criteria

### P. 5 User sitemap



### P. 6 Wireframes designs



- P. 7 System interactions diagrams
- P. 8 Two Object Diagrams
- P. 9 Choice of two algorithms (find the algorithms on a program you might have written, show the code you have used.) On this example please take a screenshot and write what it is doing and why you decided to use it.
- P. 10 Example of Pseudocode

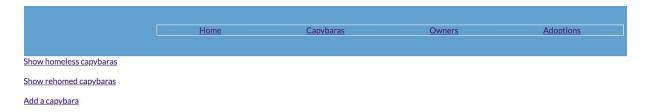
```
def self.all()
   sql = "SELECT * FROM owners"
   results = SqlRunner.run( sql )
   return results.map { |hash| Owner.new( hash ) }
 def self.find(id)
   sql = "SELECT * FROM owners
   WHERE id = $1"
   values = [id]
   results = SqlRunner.run( sql, values )
   return Owner.new( results.first )
 def self.delete_all
   sql = "DELETE FROM owners"
   SqlRunner.run( sql )
 end
 def to map all items (hash of owners)
   get a result = map the hash of owners {hash| new owner (hash)}
   get that result
 end
end
```

- P. 11 Github link to one of your projects
- P. 12 Screenshot of your planning and the different stages of development to show changes.
- P. 13 User input Make sure you show the input being added.

- User inputting data in app:



User data being saved:

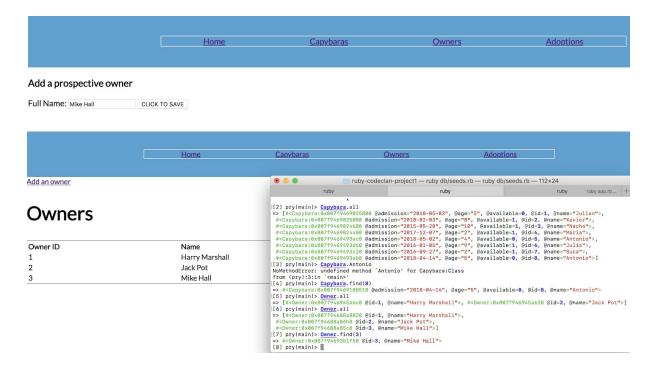


# Capybaras

Name	Admission Date	Age	Available?	
Julian	2018-05-03	5	No	
Xavier	2018-02-03	8	Yes	
Nacho	2015-05-20	10	Yes	
Maria	2017-12-07	2	Yes	
Antonio	2018-05-02	4	No	
Julio	2016-01-05	9	Yes	
Suca	2016-09-27	2	Yes	
Antonio	2018-04-14	5	No	

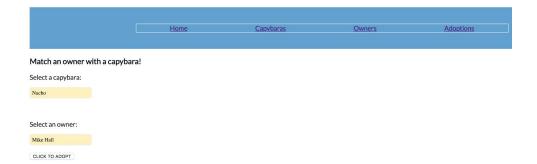
### P. 14 Interaction with data persistence

User inputting data:

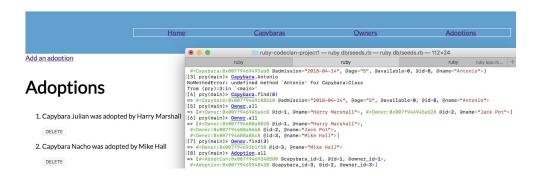


### P. 15 User output result

- User input of new adoption on app:



- User clicks on 'click to adopt' and is directed to the adoptions table view:



- P. 16 Bug tracking report showing the errors diagnosed and corrected.
- P. 17 Testing your program Show the test code, the test not passing.....and then the test fixed.