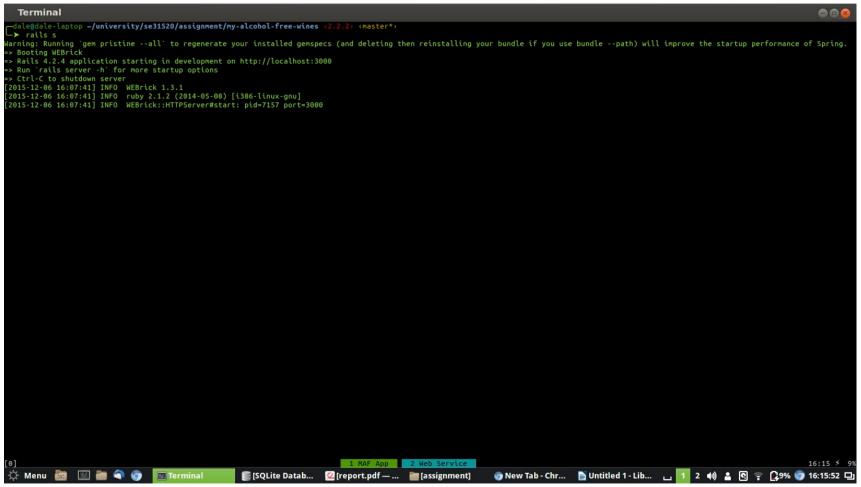
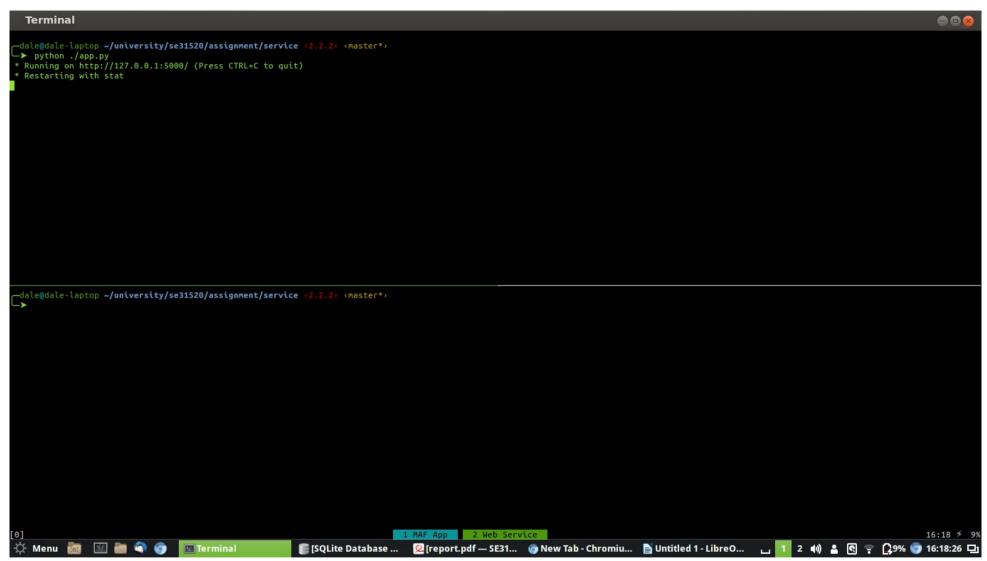
Screenshots of My Alcohol Free Wines Assignment

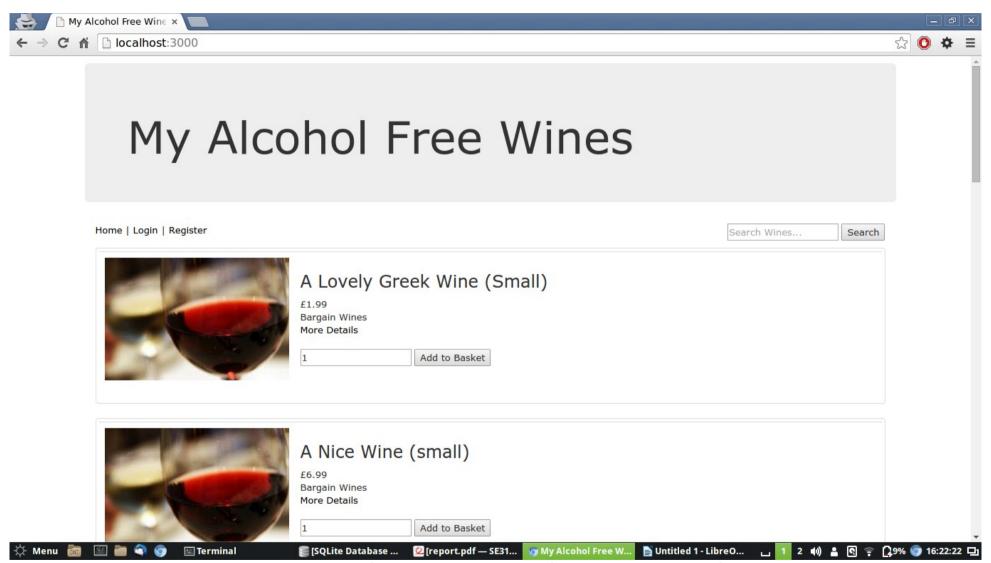
Unfortunately I was unable to get any screencasting software working on my machine, so as an alternative, this document provides screenshot evidence of my My Alcohol Free Wines application and the web service running.



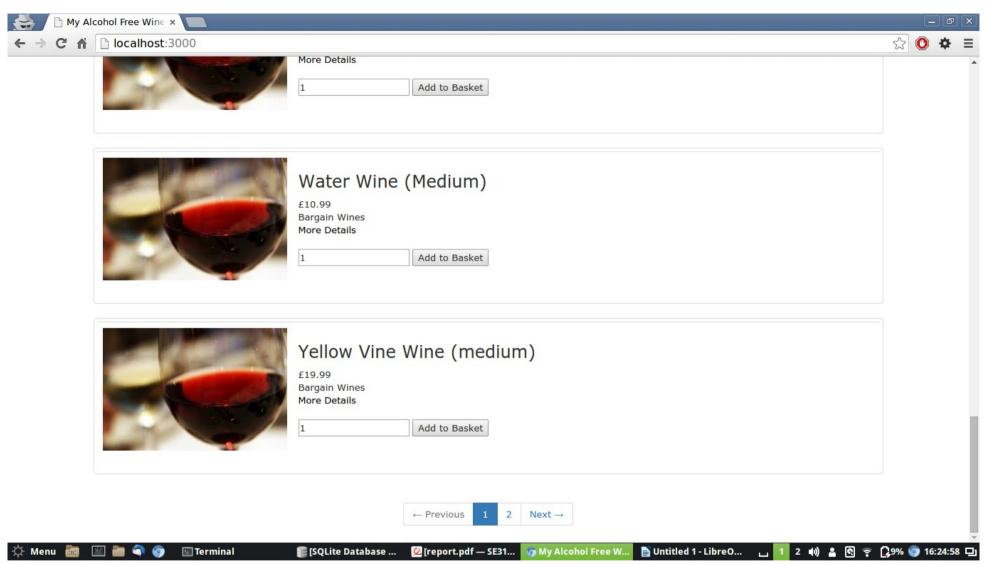
Screenshot 1: The MAF application is running, started using rails s from the application directory



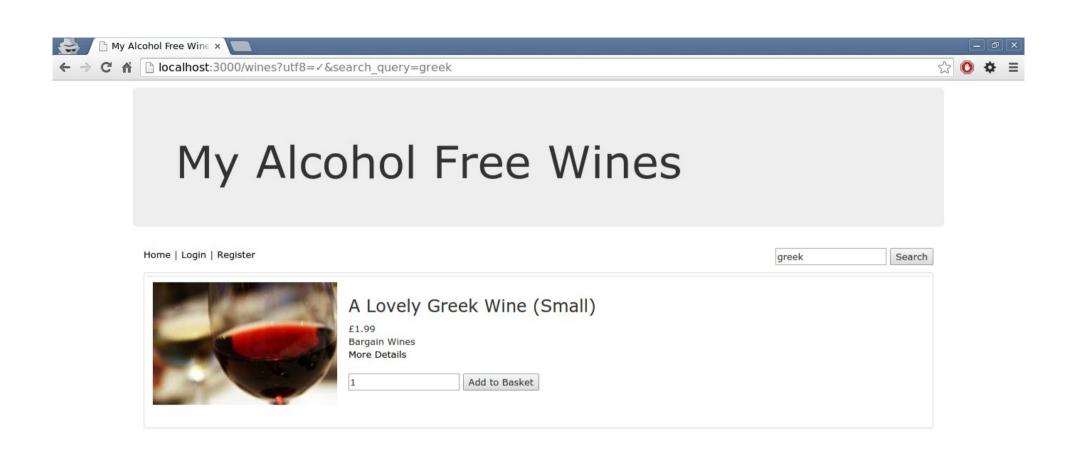
Screenshot 2: The web service is running. As reported in the report, I only have one service. This service is written in Python



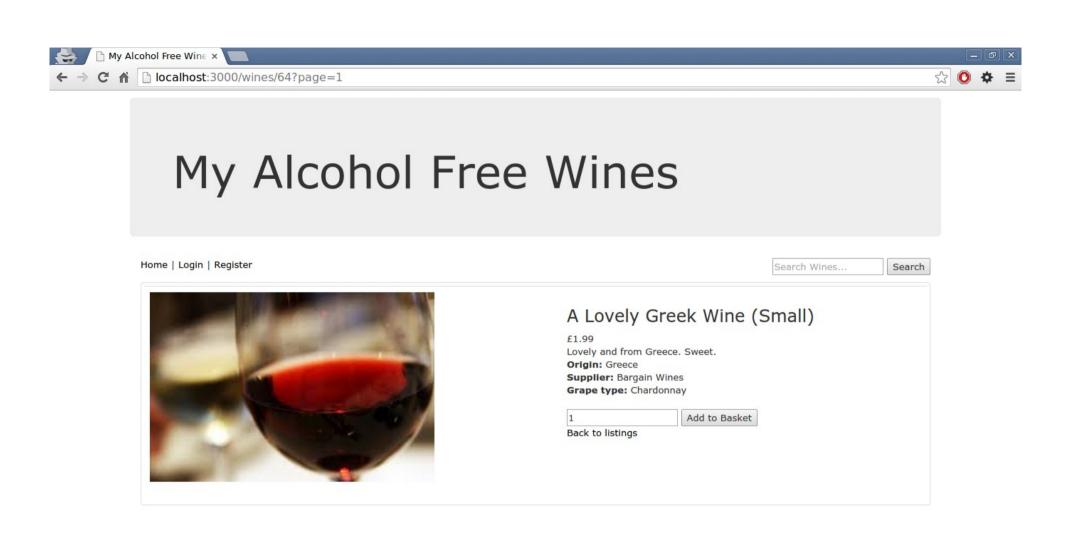
Screenshot 3: The wines listings page showing the list of wines. These are retrieved from the web service and if they are not already in the database, they are added. This is done every time the page is visited. The wines are listed in alphabetical order and are paginated (with 10 per page).



Screenshot 4: Shows the pagination of the wines

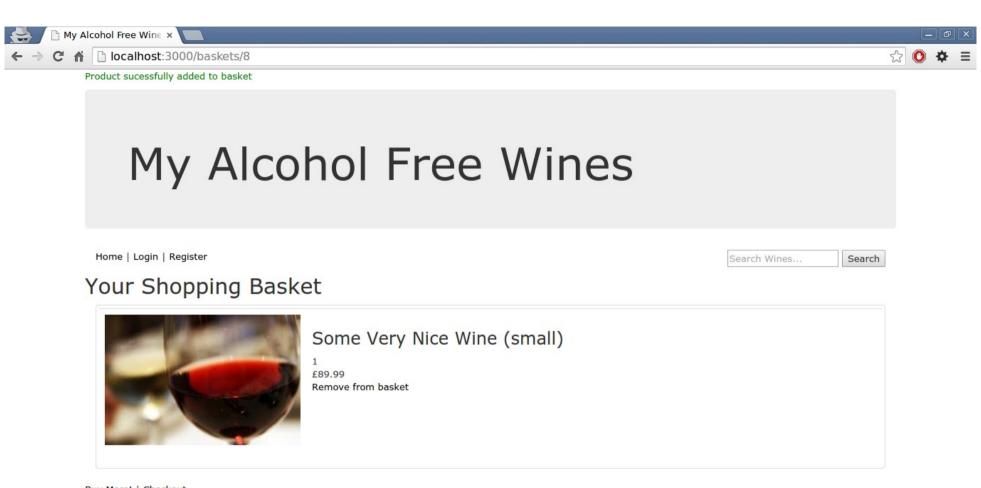


Screenshot 5: Shows the search functionality working. The search function searches for wines that match partially or fully the string searched for. This searches from all data retrieved from the one web service.





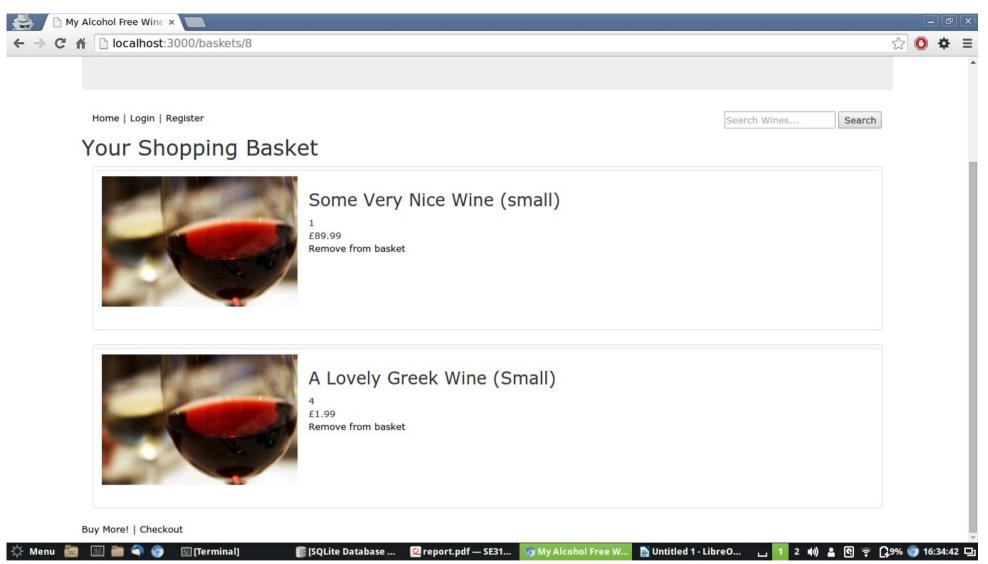
Screenshot 6: Shows the 'Show' page for a particular wine. Shows all the information held on the wine. Also provides a quantity field for the user to specify a quantity of the wine.



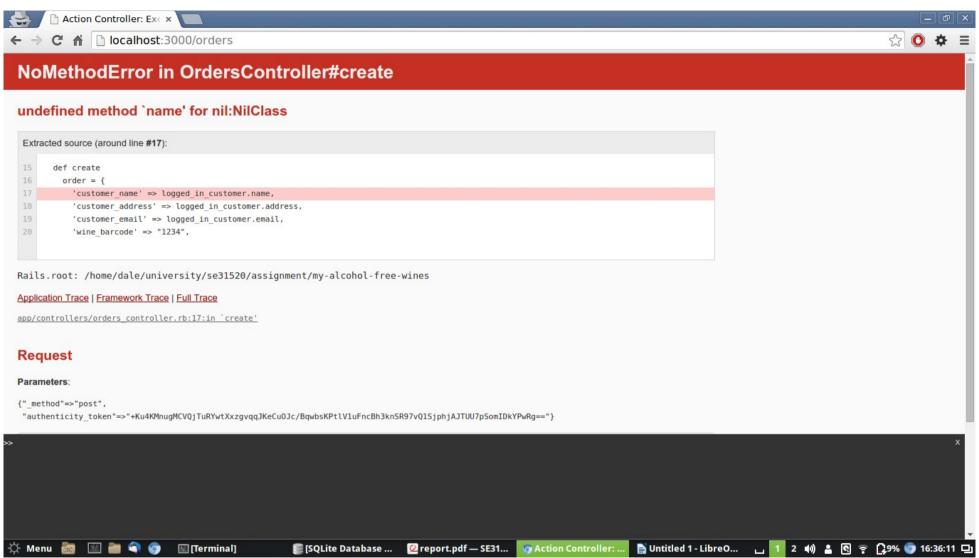
Buy More! | Checkout

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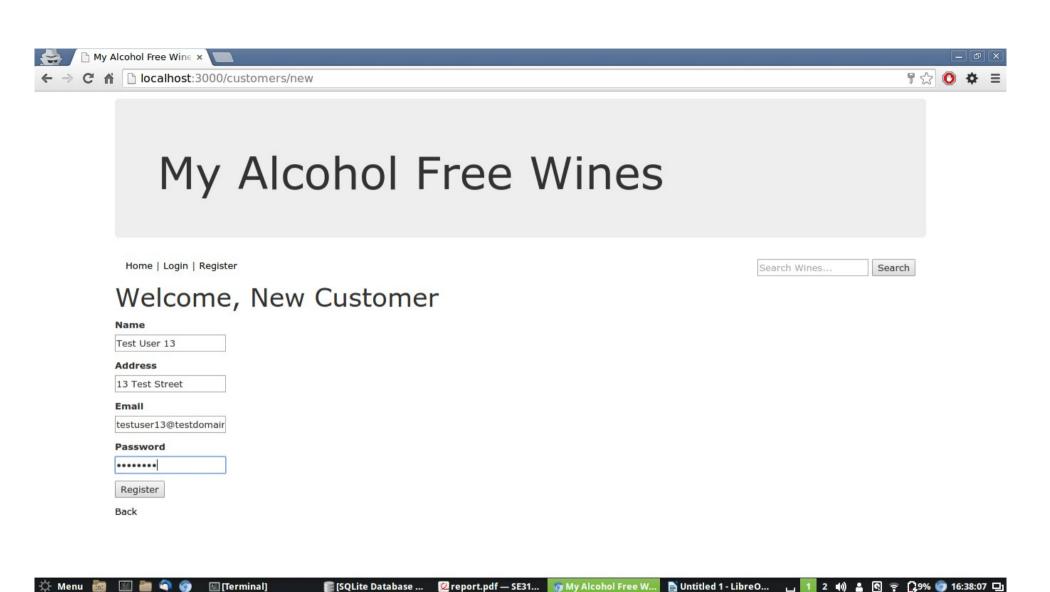
Screenshot 7: Shows that wines can be added to the basket and that the user can see their basket. This is the only way in which they can see what is in their basket.

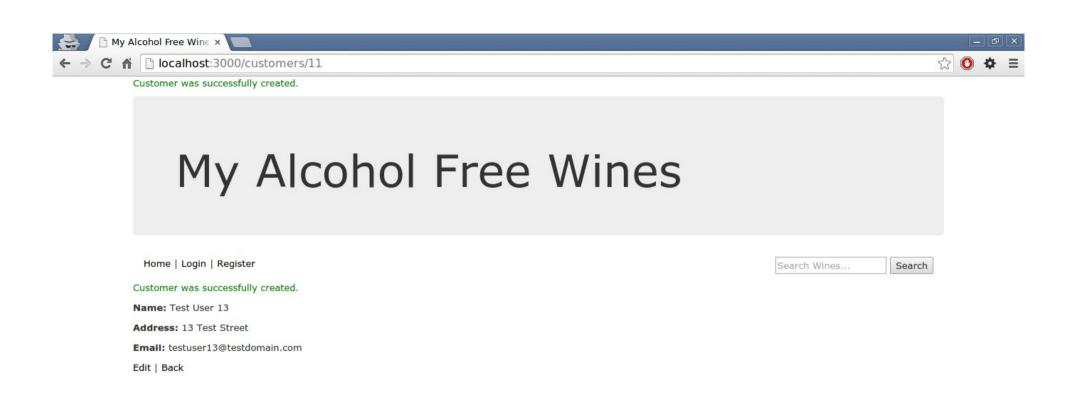


Screenshot 8: Shows that arbitrary quantities of a wine can be added to the basket

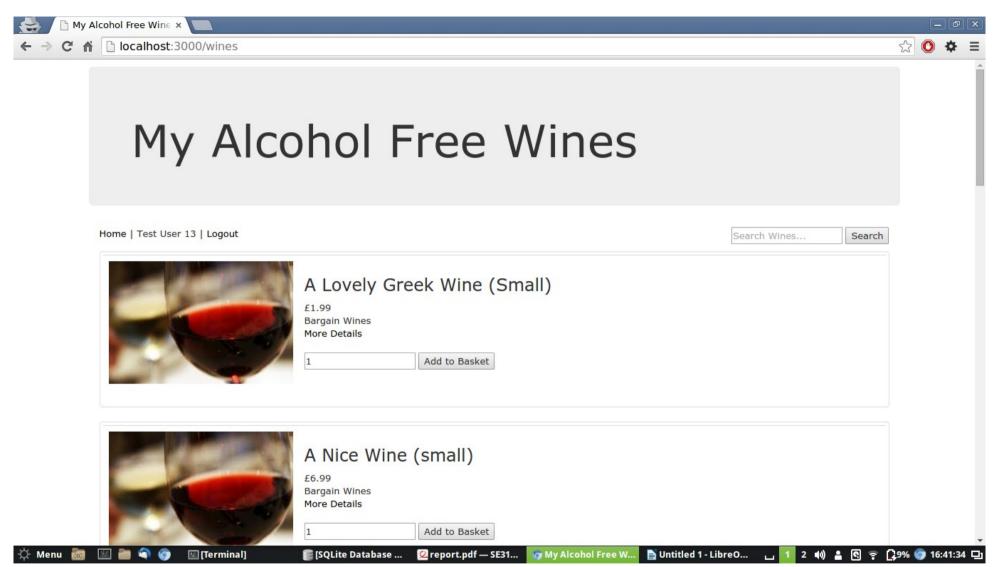


Screenshot 9: Shows what happens when Checkout is selected from the basket without logging in. Unfortunately I didn't get time to fix this, and so this requirement was not met.

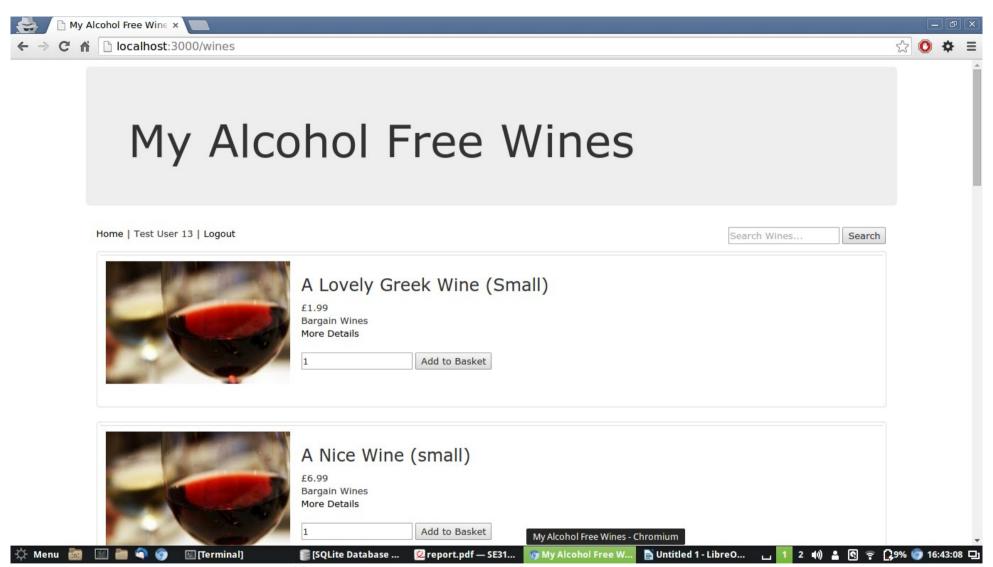




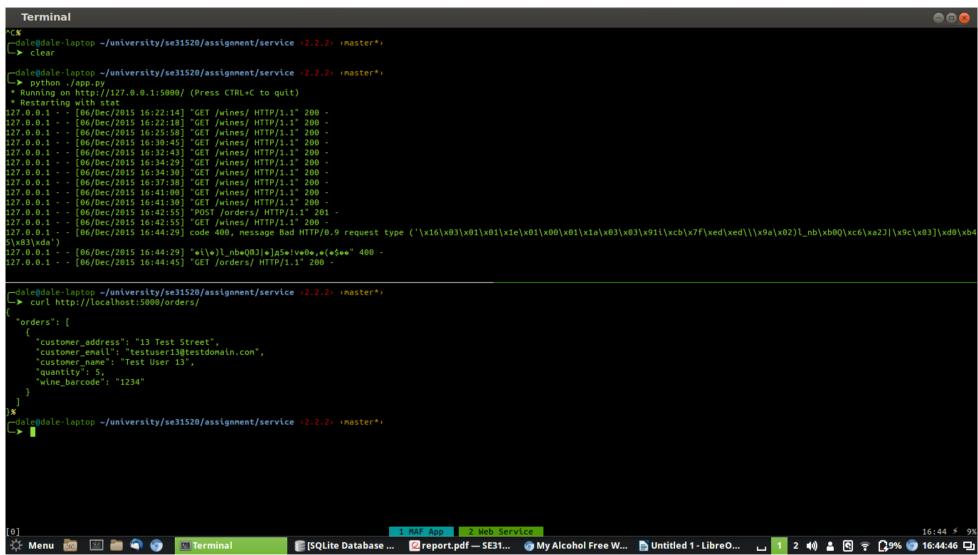
Screenshot 11: Shows the page that the user is led to after registration. This page isn't on the requirements. If I was to be given more time, I would remove the ability to see this page and lead the user back to the wines page.



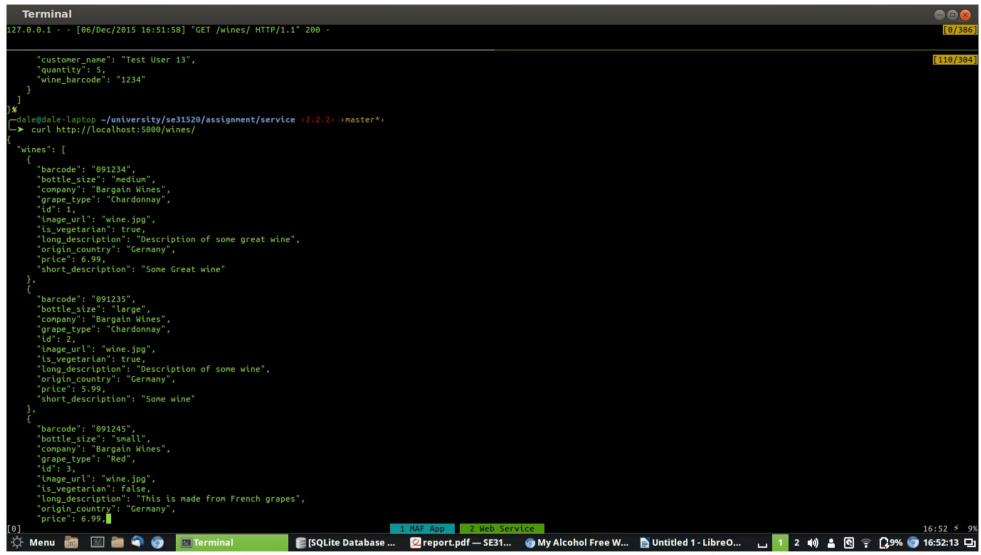
Screenshot 12: Shows that users can log in after registration. Login link disappears and the logout link appears.



Screenshot 13: The page the user is led to after checking out their order succesfully (they must be logged in to do this)



Screenshot 14: Evidence showing that the POST request containing the order was received by the service. Notice that the Customer details are exactly the same as the ones I entered when I logged in, but the product details are wrong. I couldn't work out how to get these to send to the service, so I hardcoded these into the MAF application. While it wasn't a requirement to be able to issue a GET request to the service for orders, I implemented this anyway for debugging and testing purposes.



Screenshot 15: Evidence that a list of the wines can be retrieved with a GET request issued to the /wines url of the web service.