**Self Reflection:**

1) Learnt the application of MVC in building an active website; 2) Learnt how to pull data from an API and handle JSON format

3) Use of query string value passing to the model which in turn queries the database with the passed values

4) Understood the use of MS Azure as a cloud platform to host the website

5) Worked on CSS and HTML pages to enhance the aesthetics of the created website

6) Utility of MVC in creating a unified application where the database, UI and object layers are embedded within a single framework