Python-List

Assignment Questions





Assignment



- Q1. Create an empty list.
- Q2. Create a list and add an element to the end of this list.
- Q3. For the above created list print the last element.
- Q4. Reverse the above created list.
- Q5. Sort the above created list.
- Q6. Create a list of your top three favorite movies, then print the second movie title.
- Q7. Create a list of your favorite animals, then add a new animal to the list and print the updated list.
- Q8. Create a list of your favorite cities, then use the index() method to find the position of a specific city on the list and print it.

Note: Create your assignment in Jupyter notebook and upload it to GitHub & share that github repository link through your dashboard. Make sure the repository is public.