

Assignment 4

Marks : 30

1. Assess the reliability of using web scraping techniques to extract data from dynamic websites with frequently changing content. (5)(CO4)
2. Design a web scraping project that collects data from multiple webpages and organizes it into a structured database for further analysis. (5) (CO4)

1. Write a Python script to download an image file from a given URL using the "requests" module. (5)(CO4)
2. Develop a program that extracts specific data from a webpage using web scraping techniques and saves it to a text file. (5)(CO4)
3. How does the "MAPIT.PY" project utilize the web browser module? (5) (CO4)
4. Explain HTML role in web scraping. (5)(CO4)