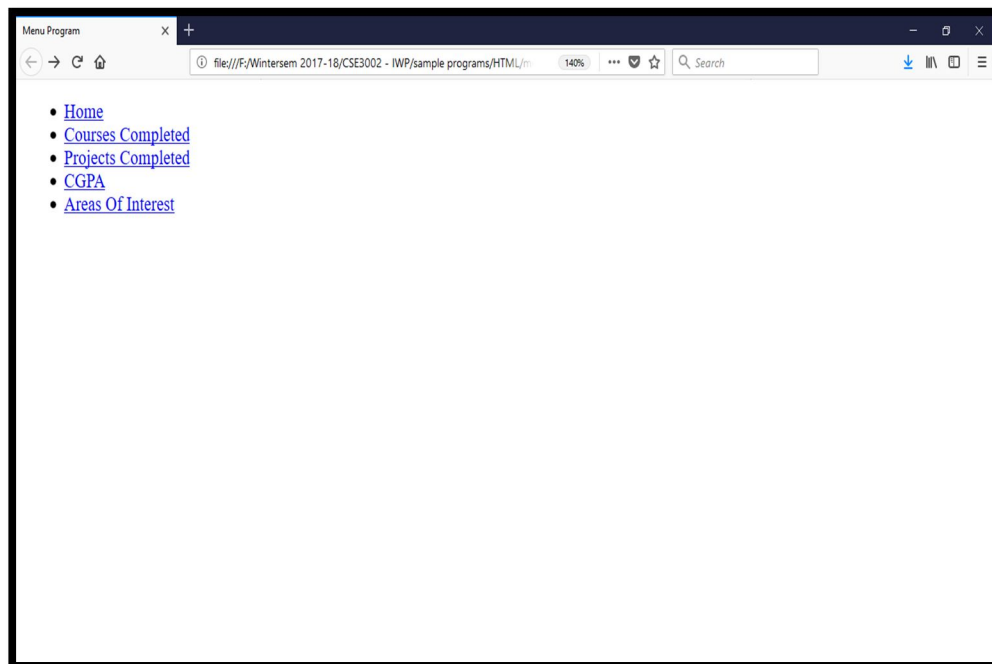Exercise 1.

Create the following list with each option in the list having a hyperlink to another page having the contents

A click on home should take us to the home page that gives a brief introduction about the author of the page.Likewise all the elements in the list should be linked to their concerned webpages.

Exercise 2:

Create and display the following tables in the specified format with sample values

Name of train	Place	Destination	Train No.	Time	
				Arrival	Departure

Color (White)		
RED	GREEN	BLACK

Weather	DELHI	MUMBAI
	40	35

Exercise 3

Display the students Educational Details using the format given below

Educational Details	
Applied Degree	
Educational Qualification	
Branch / Group Studied	
School Name	
Medium of study	
Board / University	
Register No/ Roll No	
Class obtained	
Year Of Passing/ Passed	
Month Of Passing/ Passed	
School / College Address	
Area Name	
City/ District Name	
State Name	
Pincode / Zipcode	
Phone Number[Land Line]	
Break in Study	
Reason	

Exercise 3

Write HTML Code to create the following form

Username [username]
Password [password]
Select Country [US ▾]
 □ Database Systems
 □ Software Engineering
Select Gender
 ○ Male
 ○ Female
Submit Feedback

[Submit] [Reset]

Exercise 4

Align the form created in Exercise 3 using tables as given below

Exercise 5 – Using Iframes and display all the pages in the same webpage using the concepts given in Exercise 1.If the user clicks on Projects completed link then the projects completed webpage should be shown in the same page using iframe. The same concept should be applied for all the other links