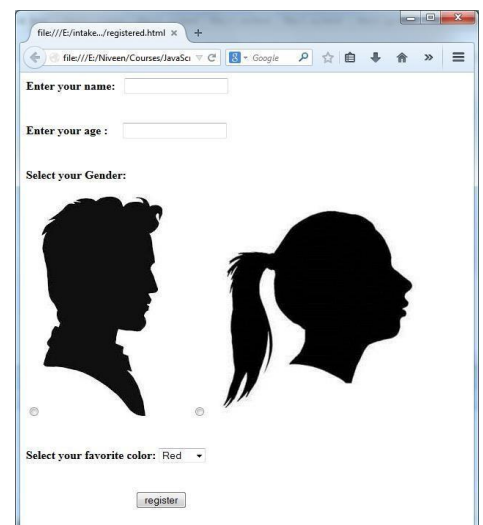
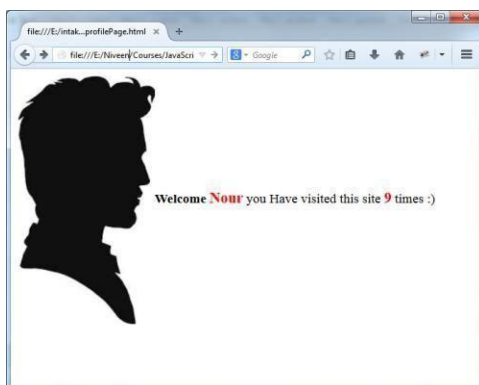


Cookies

1. Make your own .js library to create, display and delete cookies, then use it in creating the required cookies to display a greeting message to your visitor with displaying an image as his profile pic referring to his gender, and inform him with his number of visits to the site. Display user name and number of visits with font color according to his choices. Replace the registration page with the profile page using location object the library should have the following functions:

- **getCookie(cookieName):**
 - Retrieves a cookie value based on a cookie name.
 - **setCookie(cookieName,cookieValue[,expiryDate]):**
 - Sets a cookie based on a cookie name, cookie value,and expiration date.
 - **deleteCookie(cookieName):**
 - Deletes a cookie based on a cookie name.
 - **allCookieList():**
 - returns a list of all stored cookies
 - **hasCookie(cookieName):**
 - Check whether a cookie exists or not
- Note: Don't use <form



Function Object

- 2. Create a function that accepts only 2 parameters and throw exception number of parameters either less than or exceeds 2 Parameters**

- 3. Create an adding function that adds n numbers only. Throw exception if the user passed any data type other than “number” or called your function without passing any parameters.**

- 4. Write two different function with two different forms implementations that takes any number of parameters and returns them reversed using array’s reverse function.**