

HW

Tuesday, May 2, 2023 12:14 PM

4-May-2023

1. Try string functions - charAt , substring, concat, toUppercase, slice
2. Try == , ===
3. write a function to accept a string from user and show it in uppercase in a <p> tag on button click

write a function to show the string in lowercase in a <p> tag on button click on lowercase-button

write a function to show the string in titlecase in a <p> tag on button click on titlecase-button

4. -- write a function to accept 2 numbers from user and show their sum
Do it for - * / % square of n1

5. currency_convertor.html

Textfield , dropdown for FROM and TO

Rupee , dollar, euro To = rupee dollar euro

Convert-button = onclick convert the amount and show in paragraph

Rupee 80 = 80 1 \$ (for rupee symbol search for unicode decimal code)

Apply a border over the entire fields

Apply bg color, color font for <p> tag with a internal border using internal stylesheet

2-May-2023

1. Try out the tags as discussed in class
2. Write a HTML file Resume.html
Use <h> tag for TITLE of the RESUME use underline
ADD these in a div tag , make the title bold and content normal
Name: ggkdf
DOB :gdfgdf
Qualification :fgdfg

Table tag and for Degree Details use suitable <h> tag, show border

Show your Degree Details in 3 columns - year of passing , degree name, grade

Use <h> tag Hobbies

Use to list the hobbies

Use <h> tag About Yourself

Use a <p> tag to write description

Add your photo

HW2 ---- Write and HTML Student Registration Form

Accept first name , last name in textfields

Accept date of birth with input date

Accept city - dropdown

Accept educational qual in checkboxes for SSC , HSC ,UG , Degree, PG

Accept Gender in radio button

Show two buttons , CLEAR and SAVE

Show a TEXT AREA for Student intro

3-May-2023

HW1 ---- try out all examples done in class

HW2 --- write a script to tell whether a number is divisible by 5

HW3 --- write a script to show all prime numbers between 2 to 200

HW4 --- use switch case on a string

If the string is + show sum of 2 nums

- , * , / , % = show respective results

HW5 --- write htmls one.html , two.html and three.html

In one.html show hyperlinks for two.html and three.html

In two.html and three.html show hyperlink "back" it should go to one.html
show 3 different images on each html

HW6 --- Create an html for login.html

Label : textfield username and password and two buttons login and clear

Add the textfields and buttons in a form

Action of the form = home.html (show a welcome message in h1 tag)

Login button is a submit button

Clear button is not a submit button

OBSERVE the query parameters and URLs when login button is clicked - see that u
navigate to home.html

OBSERVE that nothing happens when clear button is clicked

Add a "back" link in home.html to go back to login.html

HW 7 ----- Apply Inline CSS to the Resume.html done earlier , apply different color, back-ground
color

Font and border for different sections

HW 8 ---- Apply internal CSS to the registration form done earlier

Give border and background colors for different fields

