INTERNET PROGRAMMING

(CSA 4317)

ASSIGNMENT -> UNIT- 2

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Web page by changing paragraph.

LIDOC type ntml>

Lhtml lang = "en">

Lhead)

1)

Imeta chartet = "VTF - 8">

Lmeta nume: "viccoport" content.

colows = brack;

Two changing Integer INED Application Por 2) 2[boctype html) LAtm) long = "en"> L Kead > 1 meta charset = "vTF-8"> etitle > Marober companison and 1 lttfle) estyles body E font-family: Arial, sans-serif; padding = 20px: if cinclex = -1) f result Div. fext content = The Word "} 21 60dy) 21socipt) alhemy.

```
3)
     Oser regiots ation form
                                          Website
                                    an
          2! DOC Type html>
           Lhtml lang = "en">
           L head >
              dmeta charact = "UTF-8"1
             doneta hame = "viewport" content
             Lstyle>
              body {
                fort family : Asial Isans -serif;
             3
            Label {
               font weight : bold
               3
            -crror {
                  color: red;
                 Pont - Size = lupx;
               z
             if (country = = "") {
                 setum; is lall d
```

.

```
4)
     Web application
                             by
                                    adding interactive
      Reatures using DHIML (dymamic)
           & loctype hemis
           2 html lang = "en">
          ( heeds
                Lineta charact = "UFF-8">
               Lobyles
                    body (
                   font - family = trial = sans-serif;
                   transition = background - color - 0.35;
            Square - container ;
                  display = flex
                  margin; sopxo;
               background -color: green;
```

END!

5) Understanding the DOM CDouwnent

Object Model)

2 (DOCTYPE MEM1)

Latmi lang = "en" >

Theced &

Limeta chaxiet = "UTF-8")

Stitle > Dynamic DOM Manipulation

Lineady

1 bodys

LL1> Dynamic Content C/M>

Ldir 9d = "content Araa" > 2/div)

Lacript)

content Area appendichild (newDiu)

ر

21 html>.

6) Overview of Regular Experience

(Reggy) in Js.

console · log (vacidate parsword (Jest 9234"));

console log (validate parsword (Just 12344));

console log (ralidate parsword ("T12"));

const reger = [hello],

console. log (reger. Lest ('hello world')

const best = 1 flove cats, Hi Everyone'

const result = text replace (1 coisting, dqs');

console log (result 1);

console. log trosutt 2);

```
Intermediate
Y)
                    Webpage
                                  using DHTML | dyramic
      HTML >
           LIDOCTUPE nomis
          antmi forg = 11 en " 1
          d hard s
              I meta charried = "UTF-8" >
              Ltitles Dypanic FIMIL Example LItits
               2 styles
                   body {
                     fort - family , Arial , sans - sirif ;
                     transition; background - dor - o
                    3
                     container {
                          test -align : conter .
                           margin - top = 20px;
                   215 oripty
                  2160dy)
```

2/Atml)

```
fratures
                        interactive
      klebpage with
8)
   DHIMIL
               LIDOCTYPE htm1>
               Latin long: "on" >
               Lhe ad)
                   Lmeta charset = "UTF-8">
                   Lmeta name = "viewport" - width)
                   Lotyle >
                       body {
                         font - family : Arial; sans-serif;
                          text - align: center;
                              margin = sopx)
                   2/swipt>
```

21body)

& / html)

```
onfocus, onblur,
     Javascript -co Handle
7)
         keydown.
                 d! Doctype html>
                 LAtmi lang = "en")
                 dhead >
                    Long ta chariset = "arr 8")
                    Loncta name = " Viewport" = "width >
                    Lstyles
                        # suggestions &
                            border: 1 px dolid # cic;
                            overflow = 4: auto;
                           position : absolute;
            if (query length>0) {
                  suggestion Div. Etyle - display = "block";
               3
         2 / corepts
         & 160dys
        </ html>
```

```
10) Single External java script dot with
      function call function factorial (h) q
        if (n20) return "factural is not defined";
          if Cn=>1 11 n==0) return 1)
              let result = 1;
              for Clet 1=2; ix=n; 1++){
                      result * = 1
                3
            return result;
         3
       1 soui pt Erc = "operations. is" > 2/5 outpts
        2 /socipts
        21 bodys
        2/hem/>
```

BND (