```
ex17
-------
<!--  css shadows
box-shadow ==> this prop used to display the shadow for html tags, means for any
html shape
                                       Syn:- box-shadow:Xpx  Ypx  color;

text-shadow ==> this prop used to display the shadow for data/text
                                       Syn:- text-shadow:Xpx  Ypx  color;
-->
<!DOCTYPE html>
<html lang="en">
 <head>
     <title>Ex17</title>
     <link rel="icon" href="logo1.png"/>
 </head>
 <body>
            <p style="box-shadow:3px 3px; background-color:cyan;">EditPlus is
not free software. You may use this software for evaluation purposes without
charge for a period of 30 days. If you use this software after the 30 day
evaluation period, you must buy the license.</p>

            <h1 style="background-color:#ffff66; box-shadow:4px -4px
#3300ff;">Naresh i Tech</h1>
            <img src="images/minions.gif" width="400px" height="300px"
style="box-shadow:2px 2px 3px 3px red;"/>
               
            <img src="images/minions.gif" width="400px" height="300px"
style="box-shadow:1px 1px 15px #ff00ff;"/>
            <br>
            <h1 style="text-shadow:4px -4px #ff0066;">Siva Kumar Yarrapati</h1>
 </body>
</html>

ex18
-------
<!--  gradient colors
css supports 2 types gradient, those are       1. linear   2. radial

linear-gradient ==> this function used to apply mulitple colors as background
for html elements
                                        ==> by using a predefine function
linear-gradient()
                        Syn:- linear-gradient(dir, color1, color2, color3, ...)
                              dir => to left, to right,          to top,
to bottom
                                                          vertical
                        horizontal
Note: while working with gradients use "background" prop inplace of "background-
color" prop
-->
<!DOCTYPE html>
<html lang="en">
 <head>
     <title>Ex18</title>
     <link rel="icon" href="logo1.png"/>
  </head>
  <body style="background: linear-gradient(to left, #ff00ff, #3300ff);">
            <h3>demo on gradient</h1>
            <p style="background: linear-gradient(to top, #33ff00 ,#ffff00,
#33ffff);">EDITPLUS IS SOLD "AS IS" AND WITHOUT ANY WARRANTY AS TO
MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER WARRANTIES
EITHER EXPRESSED OR IMPLIED. THE AUTHOR WILL NOT BE LIABLE FOR DATA LOSS,
DAMAGES, LOSS OF PROFITS OR ANY OTHER KIND OF LOSS WHILE USING OR MISUSING THIS
```

SOFTWARE.</p>

```
      <p style="background: linear-gradient(to right, #ff0000 30%, #3399ff
70%);">EDITPLUS IS SOLD "AS IS" AND WITHOUT ANY WARRANTY AS TO MERCHANTABILITY
OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER WARRANTIES EITHER EXPRESSED OR
IMPLIED. THE AUTHOR WILL NOT BE LIABLE FOR DATA LOSS, DAMAGES, LOSS OF PROFITS
OR ANY OTHER KIND OF LOSS WHILE USING OR MISUSING THIS SOFTWARE.</p>

      <p style="background: linear-gradient(135deg, #ffcc00 ,
#cc33ff);">EDITPLUS IS SOLD "AS IS" AND WITHOUT ANY WARRANTY AS TO
MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER WARRANTIES
EITHER EXPRESSED OR IMPLIED. THE AUTHOR WILL NOT BE LIABLE FOR DATA LOSS,
DAMAGES, LOSS OF PROFITS OR ANY OTHER KIND OF LOSS WHILE USING OR MISUSING THIS
SOFTWARE.</p>
  </body>
</html>

ex19
-------
<!--  gradient colors
radial-gradient ==> this function used to apply mulitple colors as background
for html elements
                                      ==> by using a predefine function
radial-gradient()
                     Syn:- radial-gradient(shape, color1, color2,
color3, ...)
                                   shape => circle, ovel/elipse


Note: while working with gradients use "background" prop inplace of "background-
color" prop
-->
<!DOCTYPE html>
<html lang="en">
 <head>
     <title>Ex19</title>
     <link rel="icon" href="logo1.png"/>
  </head>
  <body style="background: radial-gradient(#ff00ff, #3300ff);">
          <h3>demo on gradient</h1>
          <p style="background: radial-gradient(circle, #33ff00 ,#ffff00,
#cc0000);">EDITPLUS IS SOLD "AS IS" AND WITHOUT ANY WARRANTY AS TO
MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER WARRANTIES
EITHER EXPRESSED OR IMPLIED. THE AUTHOR WILL NOT BE LIABLE FOR DATA LOSS,
DAMAGES, LOSS OF PROFITS OR ANY OTHER KIND OF LOSS WHILE USING OR MISUSING THIS
SOFTWARE.</p>
  </body>
</html>
```