Text Effects in CSS3 – text shadow in Hindi

The font in CSS3 – Font-face in Hindi

Animation in CSS3 in Hindi

Transition in CSS3 in Hindi

Multiple Column Layout in CSS3 in

Hindi Backgrounds in CSS3 – Background size in Hindi Borders in CSS3 – border-radius in Hindi User Interface in CSS3 – box-sizing , resize 2D/3D Transformations in CSS3 in Hindi

Text\_effects

**Text Effects in CSS3**

 A CSS3 Text Effect is a such term which is used to implement some extra features on the normal text. There are mainly two properties of CSS3 Text Effects, which have been described as follows:

 1:  text-shadow - text-shadow is used to create the shadow around the text, We can change the shadow color

2:  word-wrap - word-wrap is used to break the continued text in another line.

**Fonts in CSS3.**

With the help of CSS3 Fonts feature, we can create different types of font style.The font file can found in ttf(True type font) format or otf(Open type font) format. The @font-face rule you must first define a name for the font (e.g. myFont), and then point to the font file.

**Animation in CSS3**

An Animation is such a property of CSS3, which is used to animate the object, without using flash or any other animation application. When the animation is created in the @keyframe, bind it to a selector, otherwise, the animation will have no effect.

animation   Required. Defines the name and duration of the animation.

keyframes-selector Required. Percentage of the animation duration.

Legal values: 0-100% from (same as 0%) to (same as 100%)

**Transition Effects in CSS3**

A CSS3 Transition Effect is such an effect that lets an element gradually change from one style to another style when hover.

There are mainly four properties of CSS3 Transition Effects, which has been described as follows:

1: transition-property

2: transition-duration

3: transition-timing-function

4: transition-delays

**Multiple Columns in CSS3**

Multiple Columns is such an advanced feature of CSS3 which is used for creating the newspaper layout. You can create your articles to Multiple Columns, even if it is in one paragraph

The three properties of CSS3 Multiple Columns have been described as follows:

1: column-count

2: column-rule

3: column-gap

**2D Transform in CSS3**

CSS3 2D Transform has introduced mainly five types of methods that have been described as follows:

translate() method, the element moves from its current position, depending on the parameters given for the left (X-axis) and the top (Y-axis) position-->

the rotate() method, the element rotates clockwise at a given degree. Negative values are allowed and rotate the element counter-clockwise.

the scale() method, the element increases or decreases the size, depending on the parameters given for the width (X-axis) and the height (Y-axis).

the skew() method, the element turns in a given angle, depending on the parameters given for the horizontal (X-axis) and the vertical (Y-axis) lines.

The matrix() method combines all of the 2D transform methods into one