## **CSS Fonts**

w3schools.com/css/css\_font.asp

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Choosing the right font for your website is important!

## **Font Selection is Important**

Choosing the right font has a huge impact on how the readers experience a website.

The right font can create a strong identity for your brand.

Using a font that is easy to read is important. The font adds value to your text. It is also important to choose the correct color and text size for the font.

#### **Generic Font Families**

In CSS there are five generic font families:

- 1. **Serif** fonts have a small stroke at the edges of each letter. They create a sense of formality and elegance.
- 2. **Sans-serif** fonts have clean lines (no small strokes attached). They create a modern and minimalistic look.
- 3. **Monospace** fonts here all the letters have the same fixed width. They create a mechanical look.
- 4. Cursive fonts imitate human handwriting.
- 5. Fantasy fonts are decorative/playful fonts.

All the different font names belong to one of the generic font families.

#### **Difference Between Serif and Sans-serif Fonts**



**Note:** On computer screens, sans-serif fonts are considered easier to read than serif fonts.

## **Some Font Examples**

| Generic Font Family | <b>Examples of Font Names</b>           |
|---------------------|---|
| Serif               | Times New Roman<br>Georgia<br>Garamond  |
| Sans-serif          | Arial<br>Verdana<br>Helvetica           |
| Monospace           | Courier New<br>Lucida Console<br>Monaco |
| Cursive             | Brush Script MT<br>Lucida Handwriting   |
| Fantasy             | Copperplate<br>Papyrus                  |

## The CSS font-family Property

In CSS, we use the font-family property to specify the font of a text.

**Note**: If the font name is more than one word, it must be in quotation marks, like: "Times New Roman".

**Tip:** The **font-family** property should hold several font names as a "fallback" system, to ensure maximum compatibility between browsers/operating systems. Start with the font you want, and end with a generic family (to let the browser pick a similar font in the generic family, if no other fonts are available). The font names should be separated with comma. Read more about fallback fonts in the <u>next chapter</u>.

### **Example**

Specify some different fonts for three paragraphs:

```
.p1 {
  font-family: "Times New Roman", Times, serif;
}
.p2 {
  font-family: Arial, Helvetica, sans-serif;
}
```

```
.p3 {
  font-family: "Lucida Console", "Courier New", monospace;
}
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```

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