## **CSS Basic Position Code Snippet**

```
!DOCTYPE html>
<meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />
which will vary depending on the device). -->
<!-- The initial-scale=1.0 part sets the initial zoom level when the page is first loaded by the
<meta name="viewport" content="width=device-width, initial-scale=1" />
<title>CSS Basic Position</title>
    box-sizing: border-box;
   .parent-box {
    width: 100%;
    height: 1500px;
    padding: 30px;
    background: cornflowerblue;
   .parent-box>h1 {
    color: white;
   .child-box {
    padding: 30px;
   .background-red {
    background-color: red;
   .background-yellow {
    background-color: yellow;
   .background-green {
    background-color: green;
```

```
.background-darksalmon {
    background-color: darkturquoise;
  .background-deeppink {
    background-color: indigo;
  .child-one {
  .child-three {
    position: relative;
    height: 200px;
  .child-three-child {
    position: absolute;
    top: 30px;
    left: 200px;
    /* left takes precedent over right */
    right: 100px;
    bottom: 10px;
    width: 400px;
    height: 100px;
  .child-four {
    position: fixed;
    top: 475px;
    left: 38px;
<div class="parent-box">
  <h1>CSS Positions</h1>
  <div class="child-one child-box background-red">BOX ONE - sticky</div>
  <div class="child-box background-yellow">TWO</div>
  <div class="child-three child-box background-darksalmon">BOX THREE - relative
```

## CSS Basic Position Output

