Box Shape

```
برای ایجاد شکل ها و استایل دهیهای مورد نظر در ابتدا یک element کلی در نظر گرفته شد سیس برای شکلهای
                                              که بصورت سه دایره هستند از دستورات زیر استفاده شد:
                                                              در ابتدا کدهای html نوشته شدند:
<div class="boxshadow">
        <div class="box1"></div>
  <div class="box2">
             <div class="icon"><i class="fa fa-wrench" aria-</pre>
hidden="true"></i></div>
        </div>
        <div class="box3"></div>
        <div class="text">
             <h1>Mechanics</h1>
                         option text
             >
                                         سیس کدهای CSS بصورت زیر نوشته شدند:
.boxshadow{
    width: 300px;
    height: 420px;
    position: absolute;
    top: 25%;
    left: 40%;
    color: azure;
    text-align: center;
    border-radius: 10px;
    overflow: hidden;
    background-color: rgb(110, 124, 119);
    برای ایجاد سایه در سمت راست و چپ ;box-shadow: 3px 0 #fff, -3px 0 #fff
```

}

.box1{

width: 40px;
height: 40px;

left: 73px;

background-color: #000; border-radius: 50%; position: relative;

```
top: -15px;
}
.box2{
    width: 100px;
    height: 100px;
    background-color: #000;
    border-radius: 50%;
    position: absolute;
    left: 100px;
    top: -40px;
    color: #fff;
 }
 .icon{
    position: relative;
    top: 35px;
    font-size: 50px;
 }
 .box3{
    width: 40px;
    height: 40px;
    background-color: #000;
    border-radius: 50%;
    position: absolute;
    left: 185px;
    top: -15px;
 }
 .text{
    margin-top: 10px;
 }
 h1{
    color: #000;
 }
 .text p{
    text-align: justify;
    padding: 10px;
 }
```



Mechanics

Most mechanics specialize in a particular field, such as auto body mechanics, air conditioning and refrigeration mechanics, auto mechanics, bicycle mechanics, boiler mechanics, race car mechanics, aircraft mechanics, and other areas. A mechanic is typically certified by a trade association or regional government power. Mechanics may be separated into two classes based on the type of machines they work on, heavyweight and lightweight. Heavyweight work is on larger machines or heavy equipment, such as tractors and trailers, while lightweight work is on smaller items, such as automotive engines.