

```

106 </div>
107 <!-------work----->
108 <div id="work">
109   <div class="container">
110     <h1 class="sub-title">My Work</h1>
111     <div class="work-list">
112       <div class="work">
113         
114         <div class="layer">
115           <h3>Lidar Bee ISS</h3>
116           <p> We have tasks where we have to label, identify, and annotate 3D data from various sensors.
117             That way, we can help self-driving cars identify obstacles and how they can avoid them. Categorization. We have tasks where we need to identify keywo
118           </p>
119         </div>
120       </div>
121       <div class="work">
122         
123         <div class="layer">
124           <h3>Photography</h3>
125           <p>A Photographer is a skilled professional who captures moments on film and uses images to convey stories.
126             They collaborate with art teams, develop concepts, and employ various techniques to achieve desired results.</p>
127         </div>

```

Block-level Elements

These elements create a block on the page and typically start on a new line, stretching the full width of the container. Examples include `<div>`, `<p>`, `<h1>` to `<h6>`, and `<section>`.

```

<li><span>Remotasks</span><br>Lidar Data Analyst</li>
<li><span>Dancer</span><br>Member of Royal illusion Dance Group</li>
<li><span>Gamer</span><br>Multi Gaming Platform</li>

```

Inline Elements:

These elements do not start on a new line and only take up as much width as necessary. Examples include ``, `<a>`, ``, ``, and ``.

```

<div class="container">
  <h1 class="sub-title">Hobbies</h1>
  <div class="Hobby-list">
    <div>

```

Class:

Classes are used to apply a specific style to one or more HTML elements. They are preceded by a dot in CSS.

```

<li><a href="#header">HOME</a></li>
<li><a href="#about">ABOUT</a></li>
<li><a href="#Hobbies">HOBBIES</a></li>
<li><a href="#Work">WORK</a></li>
<li><a href="#contact">CONTACT</a></li>

```

ID:

IDs are used to uniquely identify a single HTML element. They are preceded by a hash in CSS.