CHALLENGE #12: HOW TOS (ADDON) - OPTIONAL
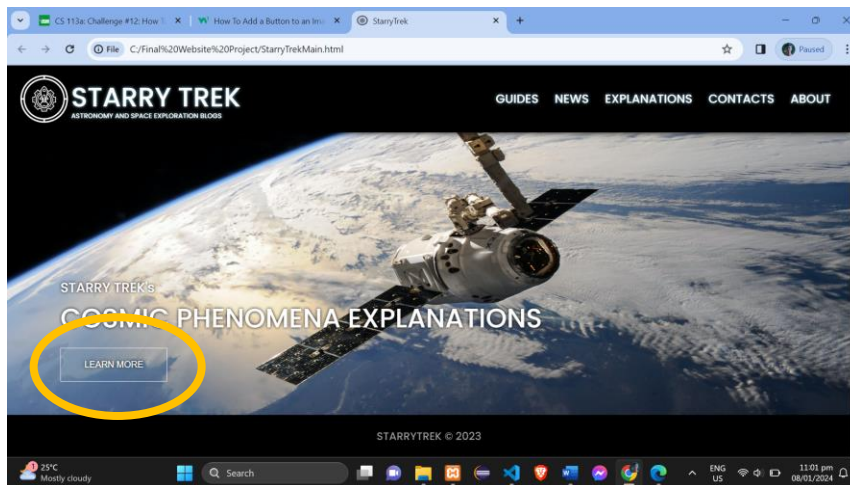
1. How TO - Button on Image

Codes:

HTML

```html
<div id="cosmic" class="section-column">
  <img class="picture1" src="content-img/picture2.jpg" alt="">
  <div class="wrap-text">
    <div class="tag-name" >
      STARRY TREK's
    </div>
    <div>
      COSMIC PHENOMENA EXPLANATIONS
    </div>
    <div>
      <a href="cosmic&pheno.html">
        <button class="learn-more"><span class="kk" >LEARN MORE</span>LEARN MORE</button> </a></div>
  </div>
</div>
```

CSS

```css
}
.section-column{
  height: 598px;
  width:100%;
  margin: 0;
  padding: 0;
  position: relative;

}
```

```css
Comment Code
.learn-more{
  height: 50px;
  width: 160px;
  background-color: transparent;
  border: 1px solid white;
  color: white;
  font-weight: 400;
  text-shadow: 0 0 5px #000000;
  text-align: center;
  cursor: pointer;
  position: relative;
  overflow: hidden;
}
Comment Code
.kk{
  display: flex;
  align-items: center;
  justify-content: center;
  background: white;
  height: 0%;
  width:100%;
  position:absolute;
  left: 0;
  bottom:0;
  transition: 0.3s;
  z-index: -1;
}
Comment Code
.learn-more:hover .kk{
  height: 100%;
  color: #000000;
  z-index: 0;
}
```
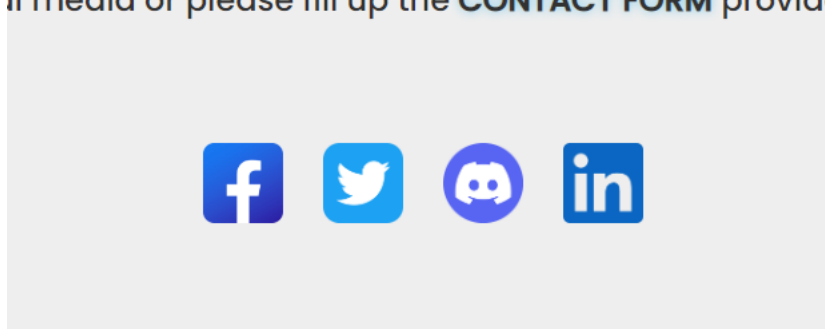
CHALLENGE #12: HOW TOS (ADDON) - OPTIONAL

2. How TO - Social Media Buttons

Codes:

HTML

```
<div class="social-btn">
  <a class="logo-icon" href="https://web.facebook.com/eljun.alolod/" target="_black"><img src="ContentMaterials/fb-logo.png" alt="Facebook" height="40px" width="40px"></a>
  <a class="logo-icon"  href="https://twitter.com/hyuse_waltz" target="_blank"><img src="ContentMaterials/twitter-icon.png" alt="twitter" height="40px" width="40px"></a>
  <a class="logo-icon"  href="https://discord.com/channels/@mehyuse#4642" target="_blank"><img src="ContentMaterials/discord-icon-png.png" alt="discord" height="40px" width="40px" ></a>
  <a class="logo-icon"  href="https://www.linkedin.com/in/eljun-alolod-73142b2a1/" target="_blank"><img src="ContentMaterials/linkedin-logo-transparent.png" alt="linkedin" height="40px width:40px" ></a>
</div>
```
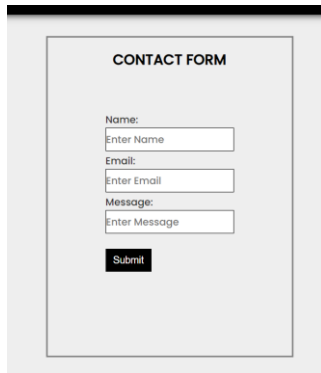
CSS

```
.social-btn{
    display: flex;
    justify-content: center;
    margin-bottom: 100px;
    margin-top: 50px;


}
Comment Code
.logo-icon{
    margin: 10px;
    transition: 0.3s;
}
Comment Code
.logo-icon:hover {
    opacity: 0.5;
}
```

3. How TO - Contact Form

Codes:

HTML

```html
<div class="form-container">
<div class="form-wrap">

    <form>
        <h3>Contact Form</h3>
        <br><br>
        <label class="form-label" for="name">Name:</label><br>
        <input class="input-bar" type="text" id="name" name="name" placeholder="Enter Name" ><br>

        <label class="form-label" for="email">Email:</label><br>
        <input class="input-bar" type="text" id="email" name="email" placeholder="Enter Email" ><br>

        <label class="form-label" for="message">Message:</label><br>
        <input class="input-bar"  type="text" id="message" name="message" placeholder="Enter Message"><br>

        <input  class="submit-btn" type="submit" value="Submit">

    </form>
</div>
</div>
```
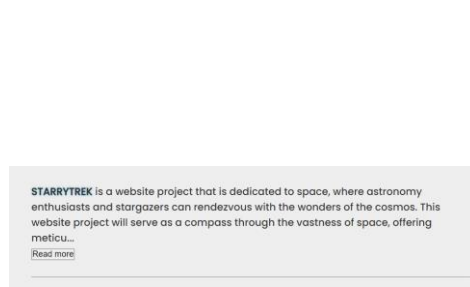
CSS

```css
/* Comment Code */
.form-container{
  display: flex;
  justify-content: center;
}
/* Comment Code */
.form-wrap{
  display: flex;
  justify-content: center;
  width: 300px;
  border: grey solid 2px;
  margin-left: 0;
  margin-bottom: 100px;
  padding: 10px;
}

/* Comment Code */
h3{
  margin: 5px;
  text-align: center;
  text-transform: uppercase;
}
/* Comment Code */
.form-label{
  font-family:poppins;
  font-weight:400;
  font-size:13px;
  color:rgb(50,50,50);

}
```

```css
/* Comment Code */
.input-bar{
  border: 1px solid black;
  font-family:poppins;
  font-weight:400;
  font-size:13px;
  color:rgb(50,50,50);
  padding: 5px 0px;
}

/* Comment Code */
.submit-btn{
  height: 30px;
  width: 60px;
  background-color: black;
  border:solid 0;
  font-weight:500;
  font-size:13px;
  color: white;
  text-align: center;
  cursor: pointer;
  margin-top: 20px;
  margin-bottom: 100px;
}

/* Comment Code */
.submit-btn:hover{
  opacity: 0.6;
}
```
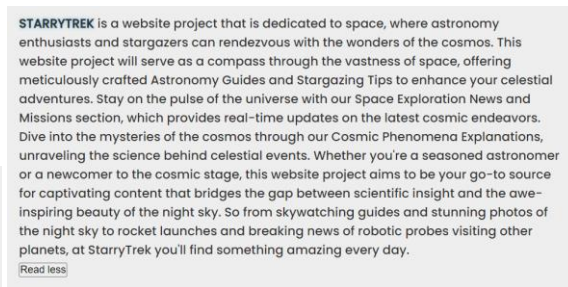
4. How TO - Read More Read Less Button

Not in activated state

In activated state

STARRYTREK is a website project that is dedicated to space, where astronomy enthusiasts and stargazers can rendezvous with the wonders of the cosmos. This website project will serve as a compass through the vastness of space, offering meticulously crafted Astronomy Guides and Stargazing Tips to enhance your celestial adventures. Stay on the pulse of the universe with our Space Exploration News and Missions section, which provides real-time updates on the latest cosmic endeavors. Dive into the mysteries of the cosmos through our Cosmic Phenomena Explanations, unraveling the science behind celestial events. Whether you're a seasoned astronomer or a newcomer to the cosmic stage, this website project aims to be your go-to source for captivating content that bridges the gap between scientific insight and the awe-inspiring beauty of the night sky. So from skywatching guides and stunning photos of the night sky to rocket launches and breaking news of robotic probes visiting other planets, at StarryTrek you'll find something amazing every day.
Read less

STARRYTREK is a website project that is dedicated to space, where astronomy enthusiasts and stargazers can rendezvous with the wonders of the cosmos. This website project will serve as a compass through the vastness of space, offering meticu...
Read more

Codes:

HTML

```html
<h3><strong>StarryTrek</strong> is a website project that is dedicated to space, where astronomy enthusiasts and stargazers can rendezvous
  with the wonders of the cosmos. This website project will serve as a compass through the vastness of space,
  offering meticu<span id="dots">...</span><span id="more">lously crafted Astronomy Guides and Stargazing Tips to enhance your celestial adventures. Stay on the pulse of
  the universe with our Space Exploration News and Missions section, which provides real-time updates on the latest cosmic endeavors.
  Dive into the mysteries of the cosmos through our Cosmic Phenomena Explanations, unraveling the science behind celestial events. Whether
  you're a seasoned astronomer or a newcomer to the cosmic stage, this website project aims to be your go-to source for captivating content
  that bridges the gap between scientific insight and the awe-inspiring beauty of the night sky.  So from skywatching guides and stunning
  photos of the night sky to rocket launches and breaking news of robotic probes visiting other planets, at StarryTrek you'll find
  something amazing every day.</span></h3>

  <button onclick="myFunction()" id="myBtn">Read more</button>
```
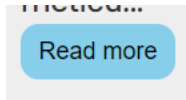
CSS

```css
h3{
    font-family:poppins;
    font-weight:400;
    font-size:16px;
    color: rgb(50,50,50);
}
```
Comment Code

```css
#more {
  display: none;
}
```

JAVASCRIPT

```javascript
  function myFunction() {
var dots = document.getElementById("dots");
var moreText = document.getElementById("more");
var btnText = document.getElementById("myBtn");

if (dots.style.display === "none") {
  dots.style.display = "inline";
  btnText.innerHTML = "Read more";
  moreText.style.display = "none";
} else {
  dots.style.display = "none";
  btnText.innerHTML = "Read less";
  moreText.style.display = "inline";
}}
```

5. How To Create a Pill Button

Read more

Codes:

HTML

```
<button onclick="myFunction()" id="myBtn">Read more</button>
```

CSS

```
#myBtn{
  height: 30px;
  width: auto;
  padding: 0 10px;
  background-color: skyblue;
  border: none;
  border-radius: 10px;
}
```