```html
<!DOCTYPE html>
<html lang="en">
<head>
    <title>practical 6</title>
</head>
<body style="background-color:paleturquoise">
    <marquee behavior="crolling" direction="right">
    <h1 style="text-align:center ;color:rgb(0, 145, 255)">We are learning linking</h1></marquee>
    <hr>
    <h2 style="text-align: center;">There are basically two types of linking:<br></h2><hr>
    <h2 style="text-align: center;">
    i.Internal Linking</h2><br>
    <a href="#lin">Linkedin</a> <br>
    <a href="#git">Github</a> <br>
    <hr>
  <h2 style="text-align: center;">ii. External Linking <br>
    let's us use target attribute </h2><br>
    <a href="https://www.google.co.in/">Googel in the same tab</a><br>
    <a href="https://www.google.co.in/">Googel in the different tab</a><hr>
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    <h1 id="lin">Linkedin</h1>
    <h2>
  <p>LinkedIn is the world's largest professional network on the internet. <br>
      You can use LinkedIn to find the right job or internship, connect and strengthen professional relationships,  <br
>
      and learn the skills you need to succeed in your career. You can access LinkedIn from a desktop, LinkedIn mobile app, <br>
       mobile web experience, or the LinkedIn Lite Android mobile app. <br>
      A complete LinkedIn profile can help you connect with opportunities by showcasing your unique professional story <br> through experience, skills, and education.
      You can also use LinkedIn to organize offline events, join groups, write articles, post photos and videos, and more.
    </p>
```

```html
    </h2>
    <br><br><br><br><br><br><br><br><br><br><br><br><br><br>
    <h1 id="git">Github</h1>
    <h2>
      <p>
```
         GitHub launched a new program called the GitHub Student Developer Pack to give students over the age of 13 free access to popular development tools and services. `<br>` GitHub partnered with Bitnami, Crowdflower, DigitalOcean, DNSimple, HackHands, Namecheap, Orchestrate, Screenhero, SendGrid, Stripe, Travis CI, and Unreal Engine to launch the program. `<br>`

In 2016 GitHub announced the launch of the GitHub Campus Experts program[93] to train and encourage students to grow technology communities at their universities. `<br>` The Campus Experts program is open to university students 18 years and older across the world. `<br>` GitHub Campus Experts are one of the primary ways that GitHub funds student-oriented events and communities, Campus Experts are given access to training, funding, and additional resources to run events and grow their communities. `<br>` To become a Campus Expert applicants must complete an online training course consisting of multiple modules designed to grow community leadership `<br>`

```html
      </p>
    </h2>

</body>
</html>
```