

GitHub Link:

https://github.com/Alonelover10/Alonelover10.github.io.git

https://github.com/JayakumarClassroom/fs_21_22_cse3002_eth_g2_iwp-Alonelover10.git

GitHub Pages Link:

https://alonelover10.github.io/

1) Write down the step-by-step process for creating the personal webpage and deployment in GitHub Pages.

- First, I have created the webpage layout using html and added the whole site to the GitHub repo and saved every step to that repo.
- ➤ Then I have created the menu bar and added animation by separating each page scrolling transition .
- ➤ Then I have added the typewriter effect to the home page.
- After that I have developed the flip card for education and the project page and edited that to view port so that it will be nice to view.
- ➤ And after that I have added the images and description to the flip card.
- After that I have added GitHub link to the GitHub icon for each and every project I have created.
- ➤ After that I have created the about page and added my details.

2) Write down the 10 points you learned during the creation of this webpage.

- ➤ I have learned lot during this project.
- ➤ I have learned how to give transition effect.
- > Typewriting effect.
- > Sticky scrolling bar.
- ➤ Highlighting effect.
- > Flip card.
- ➤ Adding link to an image.
- ➤ Using anchor tag to travel within the page.
- Learned how to give gradient effect.
- Learned how to give skills graph.
- ➤ Learned a lot about using viewport.

3) Write down why everyone needs a personal webpage.

These days everything has become as online event. Even dating also came to a stage of online world. Now if everyone has a personal website it is easy for every single need to apply work or changing job. It also helps a lot of people to understand about a particular person. These websites helps a lot to learn about web developing and its features. It provide instant portfolio so you should not worry to carry the CV with you every time you get a chance. Now a days opportunities are vastly available in every sector so the need to personal website increased a lot since it provides lots of information within a click to respective peoples.

4) Deploy your personal webpage in GitHub pages (Github.io), share your website link, code and Screenshots.

GitHub Link:

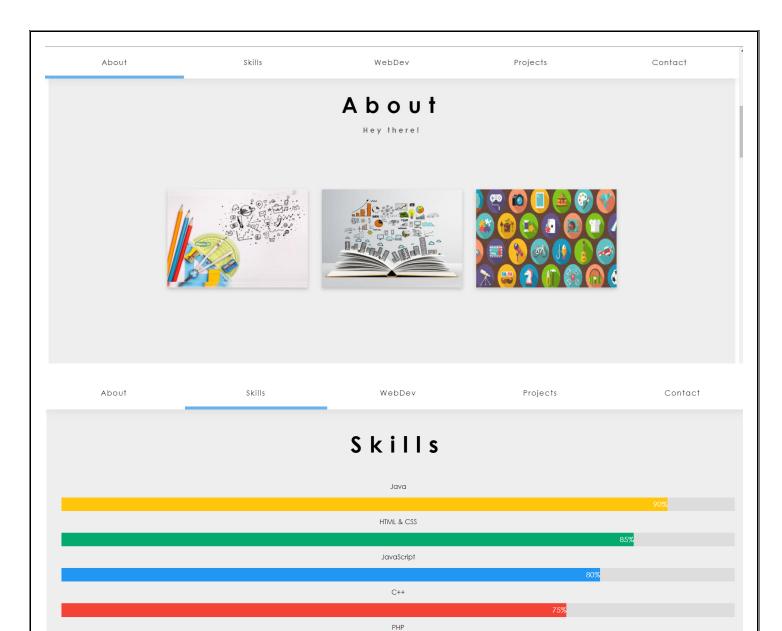
https://github.com/Alonelover10/Alonelover10.github.io.git

https://github.com/JayakumarClassroom/fs_21_22_cse3002_eth_g2_iwp-Alonelover10.git

GitHub Pages Link:

https://alonelover10.github.io/

Hey I'm *Eswar M*



Html Code:

```
<div class="typing-demo">
     Hey I'm <b><i>Eswar M</i></b>
    </div>
  </div>
</section>
 <div class="et-hero-tabs-container" >
   <a class="et-hero-tab" href="#tab-es6">About</a>
   <a class="et-hero-tab" href="#tab-flexbox">Skills</a>
   <a class="et-hero-tab" href="#tab-react">WebDev</a>
    <a class="et-hero-tab" href="#tab-angular">Projects</a>
   <a class="et-hero-tab" href="#tab-other">Contact</a>
    <span class="et-hero-tab-slider"></span>
  </div>
</section>
<main class="et-main">
 <section class="et-slide" id="tab-es6"><br><br><br><br>
    <br><br><br></r>
   <h1>About</h1>
   <h3>Hey there! </h3>
      <a href="#about" class="typewrite" data-period="2000" data-type='[ "I am a Web-</pre>
developer.", "I am Creative.", "I Love Design.", "I Love to Develop.", "I am Straightforward."
,"I am a Problem-Solver."]'>
       <span class="wrap"></span>
     </a>
   </h3><br><br>>
   <div class="row">
    <div class="flip-card flip" style="float:right;" >
     <div class="flip-card-inner">
       <div class="flip-card-front">
         <img src="image/hob.jpg" alt="Hobby" style="width:20vw;height:30vh;">
       </div>
       <div class="flip-card-back">
         Hobby
         I love to Ride bike
         Drawing, sketching and painting
         Travelling
       </div>
     </div>
    </div>
    <div class="flip-card flip" style="float:right;" >
     <div class="flip-card-inner">
       <div class="flip-card-front">
         <img src="image/edu.webp" alt="Education" style="width:20vw;height:30vh;">
       </div>
       <div class="flip-card-back">
          Education
         Iam currently pursuing B.Tech CSE in VIT, vellore 
         I have completed schooling in MVM, hosur
```

```
</div>
    </div>
   </div>
   <div class="flip-card flip" style="float:right;" >
    <div class="flip-card-inner">
      <div class="flip-card-front">
        <img src="image/int.webp" alt="Intrests" style="width:20vw;height:30vh;">
      </div>
      <div class="flip-card-back">
        Intrests
       I love to solve programs
        And Love to have fun with math problems
      </div>
    </div>
   </div>
</div>
<!--skills-->
 </section>
 <h1>Skills</h1><br><br>>
   Java
<div class="container">
 <div class="skills java">90%</div>
</div>
   HTML & CSS
<div class="container">
 <div class="skills html">85%</div>
</div>
JavaScript
<div class="container">
 <div class="skills css">80%</div>
</div>
C++
<div class="container">
 <div class="skills js">75%</div>
</div>
PHP
<div class="container">
 <div class="skills php">60%</div>
</div>
 </section>
 <h1>WebDev</h1>
   <h3>something about react</h3><br><br><
   <div class="row">
    <div class="flip-card flip" style="float:right;" >
```

```
<div class="flip-card-inner">
         <div class="flip-card-front">
           <img src="image/todo.png" alt="Hobby" style="width:20vw;height:30vh;">
         <div class="flip-card-back">
           ToDo-List
           It is the first project that i have tried during the web development course
           <a href="https://github.com/Alonelover10/ToDo-list.git" target="_blank"><img</pre>
src="image/github-svgrepo-com.svg"> </a>
         </div>
       </div>
     </div>
     <div class="flip-card flip" style="float:right;" >
       <div class="flip-card-inner">
         <div class="flip-card-front">
           <img src="image/clac.png" alt="Education" style="width:20vw;height:30vh;">
         </div>
         <div class="flip-card-back">
           Calculator
           It is a fun project that helped me to get to know about button a lot
           <a href="https://github.com/Alonelover10/CALC.git" target="_blank"><img</pre>
src="image/github-svgrepo-com.svg"> </a>
         </div>
       </div>
     <div class="flip-card flip" style="float:right;" >
       <div class="flip-card-inner">
         <div class="flip-card-front">
           <img src="image/pass.png" alt="Intrests" style="width:20vw;height:30vh;">
         </div>
         <div class="flip-card-back">
           Password strength Finder
           This project helped a lot to get pratice with the regular expressions in JS
           <a href="https://github.com/Alonelover10/iwp3.git" target="_blank"><img</pre>
src="image/github-svgrepo-com.svg"> </a></a>
         </div>
       </div>
     </div>
  </div>
  </section>
 <!--Projects-->
  <h1>Projects</h1>
   <h3>something about angular</h3>
   <div class="row">
     <div class="flip-card flip" style="float:right;" >
       <div class="flip-card-inner">
         <div class="flip-card-front">
           <img src="image/blood.png" alt="Hobby" style="width:20vw;height:30vh;">
```

```
<div class="flip-card-back">
           Blood Bank Management
           This project helped me to leard database
           <a href="https://github.com/Alonelover10/BloodBank-Management.git"</pre>
target="_blank"><img src="image/github-svgrepo-com.svg"> </a>
         </div>
     </div>
     <div class="flip-card flip" style="float:right;" >
       <div class="flip-card-inner">
         <div class="flip-card-front">
           <img src="image/school.jpg" alt="Education" style="width:20vw;height:30vh;">
         </div>
         <div class="flip-card-back">
           School Management System
           This project helped me a lot learning the java and jdbc connection
           <a href="https://github.com/Alonelover10/School-Management-System.git"</pre>
target="_blank"><img src="image/github-svgrepo-com.svg"> </a>
         </div>
       </div>
     </div>
     <div class="flip-card flip" style="float:right;" >
       <div class="flip-card-inner">
         <div class="flip-card-front">
           <img src="image/web.jpg" alt="Intrests" style="width:20vw;height:30vh;">
         </div>
         <div class="flip-card-back">
           PARALLELISATION OF WEB CRAWLER WITH MULTITHREADING
           This helped me to understand the parallel systems
           <a href="https://github.com/Alonelover10/pwc_project.git" target="_blank"><img</pre>
src="image/github-svgrepo-com.svg"> </a>
         </div>
       </div>
     </div>
 </div>
  </section>
  <div style="text-align: left;">
     <b>Name&nbsp;&nbsp;&nbsp;&nbsp;*(b> Eswar M<br>
     <b>DOB&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
3n
10,2002<br>

     <b>Address&nbsp;&nbsp;:</b>Hosur,Tamil Nadu,India<br>
     <b>Zip Code:</b>635126<br>
     <b>Email&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;:</b>eswar.m2019@vitstudent.ac.in
     </div>
 </section>
</main>
   <script src="script.js"></script>
</body>
:/html>
```