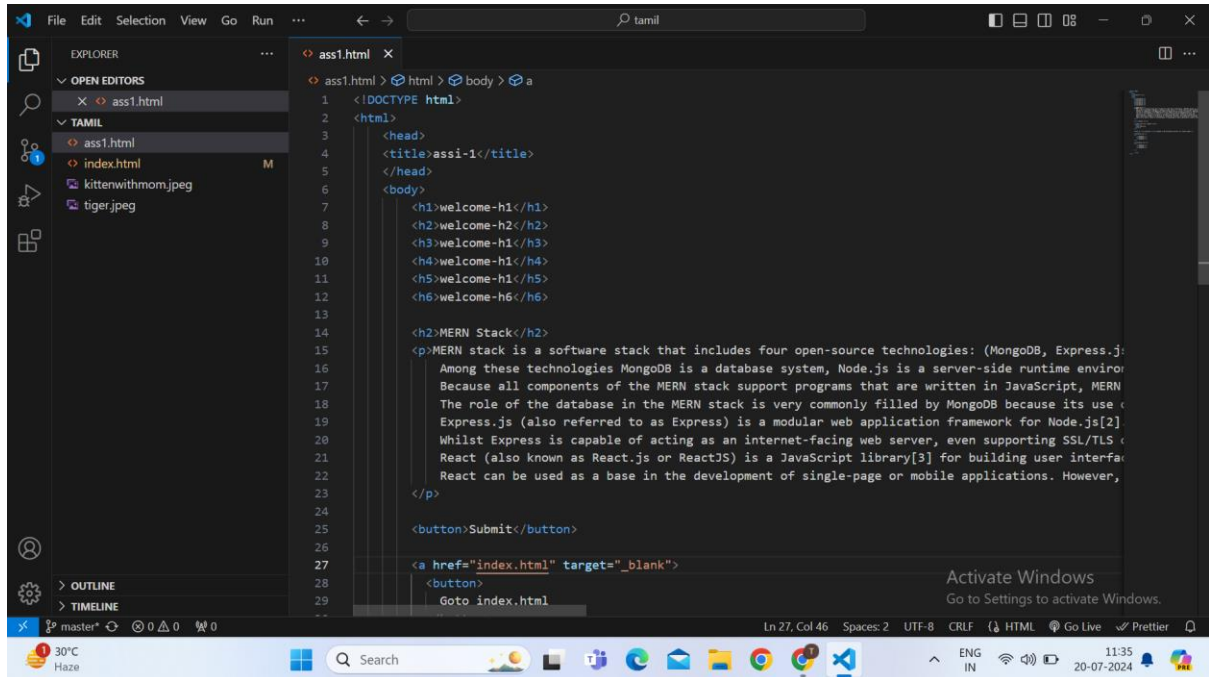


Assignment -1

Code Screenshot



```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>assi-1</title>
5   </head>
6   <body>
7     <h1>welcome-h1</h1>
8     <h2>welcome-h2</h2>
9     <h3>welcome-h1</h3>
10    <h4>welcome-h1</h4>
11    <h5>welcome-h1</h5>
12    <h6>welcome-h6</h6>
13
14    <h2>MERN Stack</h2>
15    <p>MERN stack is a software stack that includes four open-source technologies: (MongoDB, Express.js, Node.js, and React). Among these technologies MongoDB is a database system, Node.js is a server-side runtime environment, Express.js is a modular web application framework for Node.js, and React is a JavaScript library for building user interfaces. Because all components of the MERN stack support programs that are written in JavaScript, MERN stack is very commonly filled by MongoDB because its use is very easy. Whilst Express is capable of acting as an internet-facing web server, even supporting SSL/TLS, React (also known as React.js or ReactJS) is a JavaScript library for building user interfaces. React can be used as a base in the development of single-page or mobile applications. However, it is not a framework, it is a library.</p>
16
17    <button>Submit</button>
18
19    <a href="index.html" target="_blank">
20      <button>
21        Goto index.html
22      </button>
23    </a>
24  </body>
25 </html>
```

GitHub link: <https://github.com/Tamil8754/Assignment-1>

Output Screenshot

