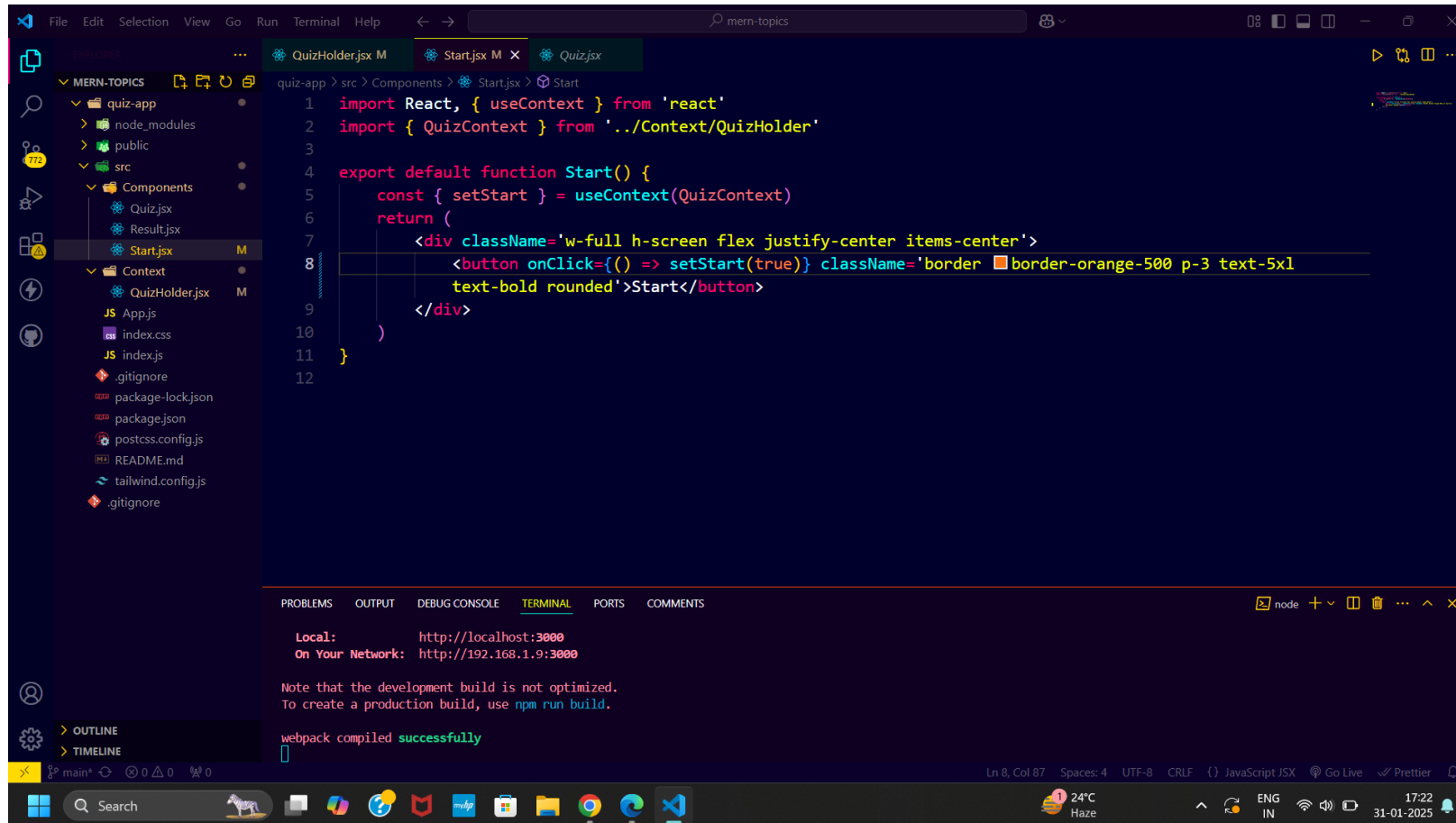


Quiz ScreenShot

Code



```
1 import React, { useContext } from 'react'
2 import { QuizContext } from '../Context/QuizHolder'
3
4 export default function Start() {
5   const { setStart } = useContext(QuizContext)
6   return (
7     <div className='w-full h-screen flex justify-center items-center'>
8       <button onClick={() => setStart(true)} className='border border-orange-500 p-3 text-5xl
9         text-bold rounded'>Start</button>
10     </div>
11   )
12 }
```

PROBLEMS OUTPUT DEBUG CONSOLE **TERMINAL** PORTS COMMENTS

node

Local: http://localhost:3000
On Your Network: http://192.168.1.9:3000

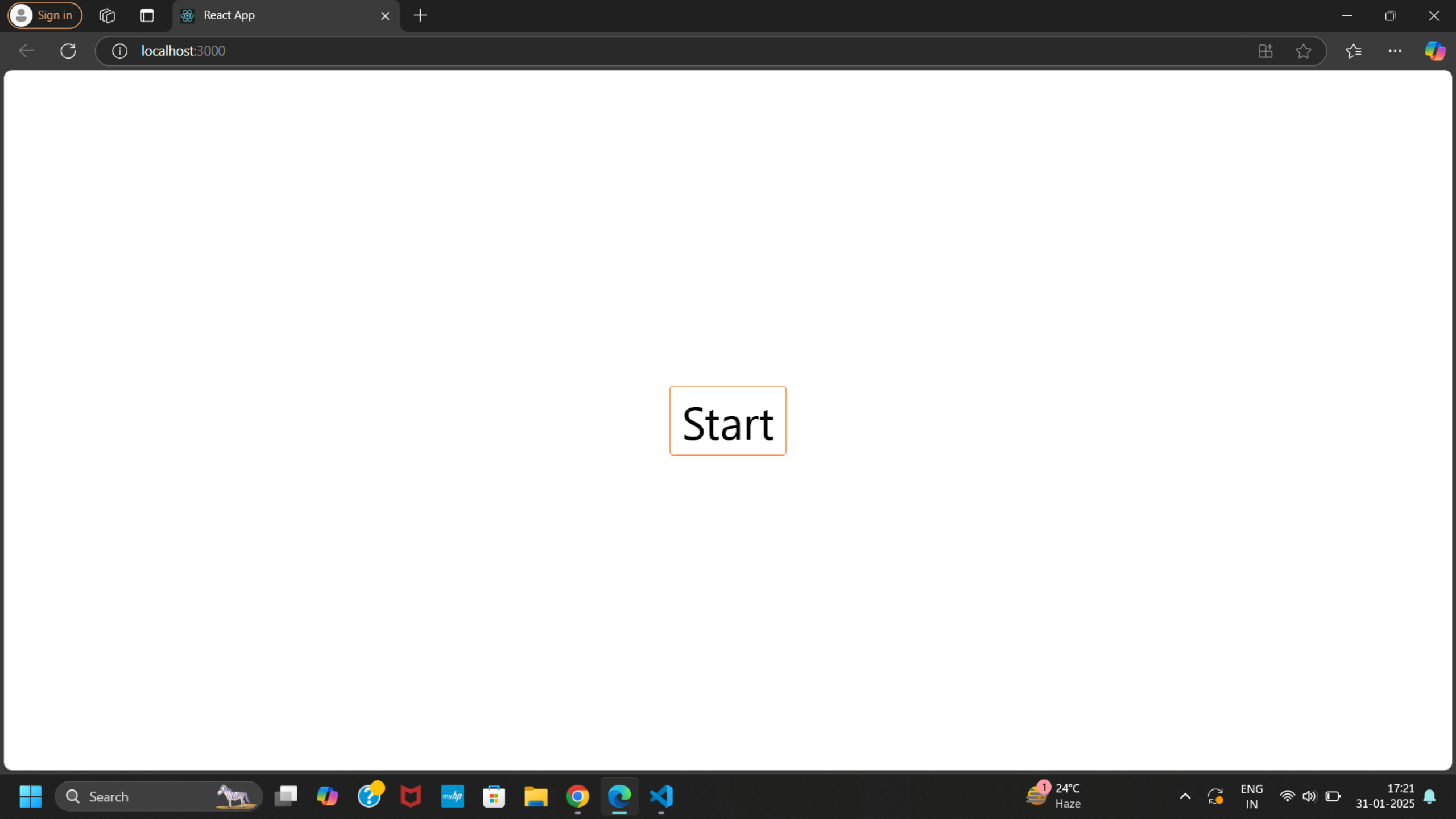
Note that the development build is not optimized.
To create a production build, use `npm run build`.

webpack compiled **successfully**

Ln 8, Col 87 Spaces: 4 UTF-8 CRLF JavaScript JSX Go Live Prettier

1) Which of the following are the advantages of React.js?

React.js can increase the application's performance with Virtual DOM.	React.js is easy to integrate with other frameworks such as Angular, BackboneJS since it is only a view library.
React.js can render both on client and server side.	All of the above



Start

