Name : Tunuguntla Harshitha

Superset id " 4992580
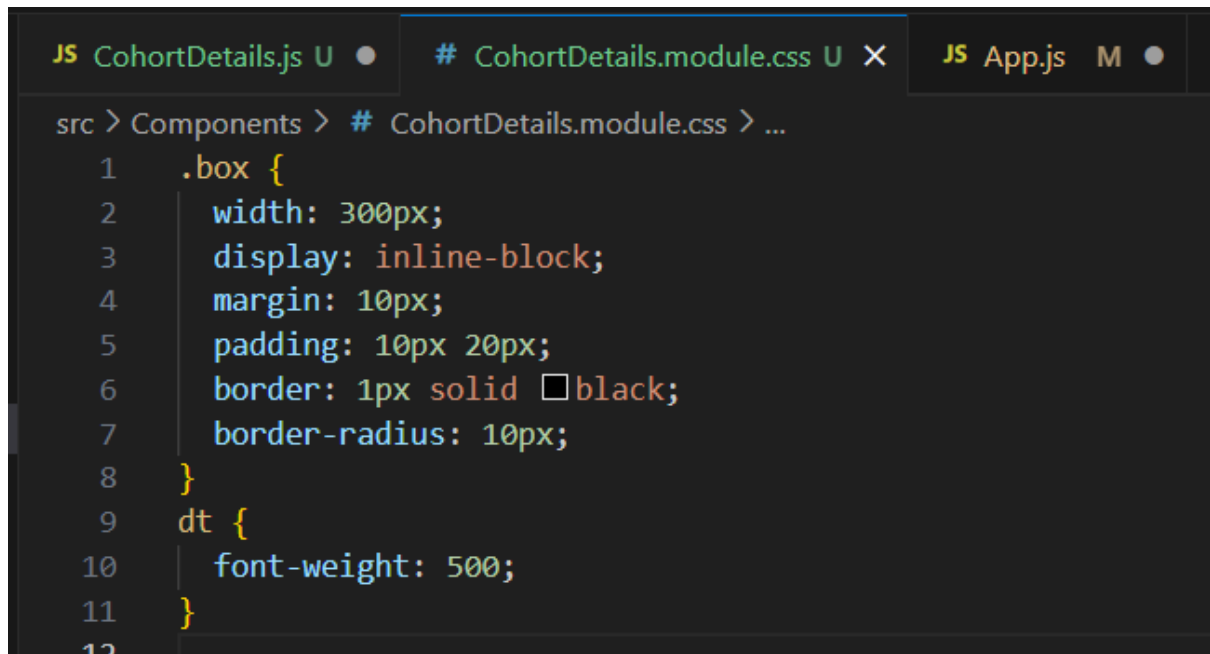Email: 2200033132cseh@gmail.com

5.REACT-JS-HOL
CohortDetails.js:

```js
import React from 'react';
import styles from './CohortDetails.module.css';
function CohortDetails({ cohort }) {
  const statusStyle = {
    color: cohort.status === 'ongoing' ? 'green' : 'blue'
  };
  return (
    <div className={styles.box}>
      <h3 style={statusStyle}>{cohort.status}</h3>
      <dl>
        <dt>Name:</dt>
        <dd>{cohort.name}</dd>
        <dt>Start Date:</dt>
        <dd>{cohort.startDate}</dd>
        <dt>End Date:</dt>
        <dd>{cohort.endDate}</dd>
      </dl>
    </div>
  );
}
export default CohortDetails;
```

CohortDetails.module.css:

```css
.box {
  width: 300px;
  display: inline-block;
  margin: 10px;
  padding: 10px 20px;
  border: 1px solid black;
  border-radius: 10px;
}
dt {
  font-weight: 500;
}
```

App.js:

```js
src > JS App.js > [∅] default
 1  import React from 'react';
 2  import CohortDetails from './Components/CohortDetails';
 3  function App() {
 4    const cohorts = [
 5      {
 6        name: "React Bootcamp",
 7        status: "ongoing",
 8        startDate: "2025-07-01",
 9        endDate: "2025-07-31"
10      },
11      {
12        name: "Spring Boot Training",
13        status: "completed",
14        startDate: "2025-06-01",
15        endDate: "2025-06-30"
16      }
17    ];
18    return (
19      <div>
20        <h1>Cohort Dashboard</h1>
21        {cohorts.map((cohort, index) => (
22          <CohortDetails key={index} cohort={cohort} />
23        ))}
24      </div>
25    );
26  }
27  export default App;
28
```
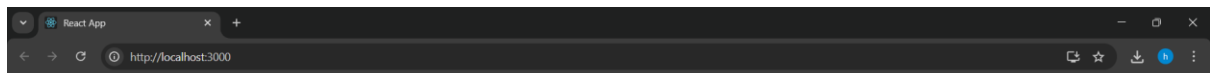
Cohort Dashboard

ongoing

Name:
React Bootcamp
Start Date:
2025-07-01
End Date:
2025-07-31

completed

Name:
Spring Boot Training
Start Date:
2025-06-01
End Date:
2025-06-30