**TASK 5: cohorttracker**

**Objective:**  
Style component using CSS Modules and inline style based on props.

**COMMAND PROMPT:**

npx create-react-app cohorttracker

cd cohorttracker

npm start

**VSCODE:**

**src/CohortDetails.module.css**

.box {

width: 300px;

display: inline-block;

margin: 10px;

padding: 10px 20px;

border: 1px solid black;

border-radius: 10px;

}

dt {

font-weight: 500;

}

**src/CohortDetails.js**

import React from 'react';

import styles from './CohortDetails.module.css';

function CohortDetails({ name, status }) {

const headingStyle = {

color: status === 'ongoing' ? 'green' : 'blue',

};

return (

<div className={styles.box}>

<h3 style={headingStyle}>{name}</h3>

<dl>

<dt>Status:</dt>

<dd>{status}</dd>

</dl>

</div>

);

}

export default CohortDetails;

**src/App.js**

import React from 'react';

import CohortDetails from './CohortDetails';

function App() {

return (

<div>

<CohortDetails name="React Batch 1" status="ongoing" />

<CohortDetails name="Java Batch 2" status="completed" />

</div>

);

}

export default App;

**OUTPUT:**

* Green heading for React Batch 1 (ongoing)
* Blue heading for Java Batch 2 (completed)
* Styled card UI using CSS module

**SCREENSHOT:**

