**My Academy team at Cognizant want to create a dashboard containing the details of ongoing and completed cohorts. A react application is created which displays the detail of the cohorts using react component. You are assigned the task of styling these react components.**

cohorttracker/

├── node\_modules/

├── public/

├── src/

│ ├── components/

│ │ └── CohortDetails.js

│ ├── CohortDetails.module.css

│ ├── App.js

│ ├── index.js

├── package.json

**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;

}

**CohortDetails.js:**

import React from 'react';

import styles from '../CohortDetails.module.css'; // adjust path if needed

function CohortDetails({ cohort }) {

const headingStyle = {

color: cohort.status.toLowerCase() === 'ongoing' ? 'green' : 'blue',

};

return (

<div className={styles.box}>

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

<dl>

<dt>Trainer:</dt>

<dd>{cohort.trainer}</dd>

<dt>Status:</dt>

<dd>{cohort.status}</dd>

<dt>Participants:</dt>

<dd>{cohort.participants}</dd>

</dl>

</div>

);

}

export default CohortDetails;

**App.js:**

import React from 'react';

import CohortDetails from './components/CohortDetails';

function App() {

const cohorts = [

{

name: 'React Bootcamp',

trainer: 'John Doe',

status: 'Ongoing',

participants: 25,

},

{

name: 'Java Basics',

trainer: 'Jane Smith',

status: 'Completed',

participants: 30,

},

];

return (

<div className="App">

<h2 style={{ textAlign: 'center' }}>Cohort Tracker Dashboard</h2>

{cohorts.map((cohort, index) => (

<CohortDetails key={index} cohort={cohort} />

))}

</div>

);

}

export default App;

**index.js:**

import React from 'react';

import ReactDOM from 'react-dom/client';

import './index.css';

import App from './App';

const root = ReactDOM.createRoot(document.getElementById('root'));

root.render(

<React.StrictMode>

<App />

</React.StrictMode>

);

**OUTPUT:**

A screenshot of a computer

AI-generated content may be incorrect.