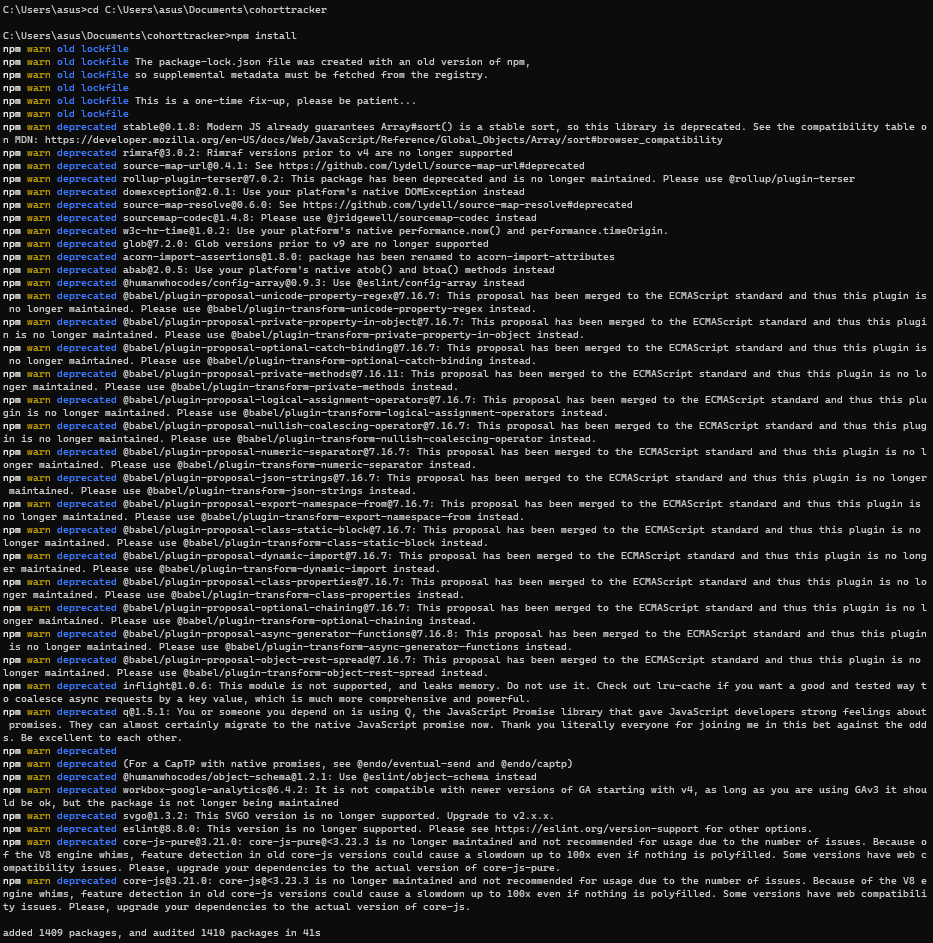
**5. ReactJS-HOL**

The objective of this HandsOn is to learn how to apply styles to React components using CSS Modules and inline styles. The task involved styling a Cohort Dashboard app that displays ongoing and completed training cohorts.

**Steps followed :**

1. Setup the Project –

I unzipped the provided React project and navigated to the project directory and installed dependencies using:



1. Opened the Project in VS Code –



1. Created a CSS Module –

I created a new file in src folder ‘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;

}

1. Updated CohortDetails.js –

* Imported the CSS Module
* Applied Inline Style to <h3>

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

function CohortDetails(props) {

return (

<div className={styles.box}>

<h3>

{props.cohort.cohortCode} -

<span

style={{

color: props.cohort.currentStatus.toLowerCase() === 'ongoing' ? 'green' : 'blue'

}}

>

{props.cohort.technology}

</span>

</h3>

<dl>

<dt>Started On</dt>

<dd>{props.cohort.startDate}</dd>

<dt>Current Status</dt>

<dd>{props.cohort.currentStatus}</dd>

<dt>Coach</dt>

<dd>{props.cohort.coachName}</dd>

<dt>Trainer</dt>

<dd>{props.cohort.trainerName}</dd>

</dl>

</div>

);

}

export default CohortDetails;

1. Ran the App –

A screenshot of a computer program

AI-generated content may be incorrect.

1. Output –

A screenshot of a computer

AI-generated content may be incorrect.