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.

**App.css**

.App {

  text-align: center;

}

.App-header {

  background-color: #eff1f5;

  padding: 20px;

  color: white;

  min-height: 100vh;

}

.App-header h1 {

  margin-bottom: 30px;

  color: #61dafb;

}

.cohort-container {

  display: flex;

  flex-wrap: wrap;

  justify-content: center;

  gap: 20px;

  max-width: 1200px;

  margin: 0 auto;

}

@media (max-width: 768px) {

  .cohort-container {

    flex-direction: column;

    align-items: center;  
}}

**App.js**

import React from 'react';

import CohortDetails from './CohortDetails';

import './App.css';

function App() {

  const cohorts = [

    {

      id: 'COH001',

      name: 'React Development Bootcamp',

      technology: 'React.js',

      startDate: '2024-01-15',

      endDate: '2024-04-15',

      status: 'ongoing',

      participants: 25

    },

    {

      id: 'COH002',

      name: 'Full Stack JavaScript',

      technology: 'MEAN Stack',

      startDate: '2023-10-01',

      endDate: '2024-01-31',

      status: 'completed',

      participants: 30

    },

    {

      id: 'COH003',

      name: 'Python Data Science',

      technology: 'Python',

      startDate: '2024-02-01',

      endDate: '2024-05-01',

      status: 'ongoing',

      participants: 20

    },

    {

      id: 'COH004',

      name: 'Angular Frontend Development',

      technology: 'Angular',

      startDate: '2023-08-15',

      endDate: '2023-12-15',

      status: 'completed',

      participants: 18

    }

  ];

  return (

    <div className="App">

      <header className="App-header">

        <h1>Cohort Details </h1>

        <div className="cohort-container">

          {cohorts.map(cohort => (

            <CohortDetails key={cohort.id} cohort={cohort} />

          ))}

        </div>

      </header>

    </div>

  );

}

export default App;

**Cohort.js**

class Cohort {

    constructor(cohortCode,

        startDate,

        technology,

        trainerName,

        coachName,

        currentStatus) {

        this.cohortCode = cohortCode;

        this.coachName = coachName;

        this.trainerName = trainerName;

        this.technology = technology;

        this.startDate = startDate;

        this.currentStatus = currentStatus    
}}

const CohortsData =[

    new Cohort('INTADMDF10','22-Feb-2022', '.NET FSD', 'Jojo Jose','Aathma', 'Scheduled'),

    new Cohort('ADM21JF014','10-Sep-2021', 'Java FSD', 'Elisa Smith','Apoorv', 'Ongoing'),

    new Cohort('CDBJF21025','24-Dec-2021', 'Java FSD', 'John Doe','Aathma', 'Ongoing'),

    new Cohort('INTADMJF12','22-Feb-2022', 'Java FSD', 'To Be Assigned','Ibrahim', 'Scheduled'),

    new Cohort('CDE22JF011','24-Dec-2021', 'Java FSD', 'Emma Swan','Apoorv', 'Ongoing'),

    new Cohort('INTADMDF09','22-Feb-2022', 'Dataware Housing', 'Babjee Rao','Aathma', 'Scheduled'),

    new Cohort('ADM22DF001','10-Sep-2021', '.NET FSD', 'Marie Curie','Ibrahim', 'Ongoing'),

];

export {Cohort, CohortsData};

**CohortDetail.js**

import React from 'react';

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

const CohortDetails = ({ cohort }) => {

  const getTitleStyle = (status) => {

    return {

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

    };  };

  return (

    <div className={styles.box}>

      <h3 style={getTitleStyle(cohort.status)}>{cohort.name}</h3>

      <dl>

        <dt>Cohort ID:</dt>

        <dd>{cohort.id}</dd>

        <dt>Technology:</dt>

        <dd>{cohort.technology}</dd>

        <dt>Start Date:</dt>

        <dd>{cohort.startDate}</dd>

       <dt>End Date:</dt>

        <dd>{cohort.endDate}</dd>

        <dt>Status:</dt>

        <dd>{cohort.status}</dd>

        <dt>Participants:</dt>

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

      </dl>

    </div>

  );};

export default CohortDetails;

**CohortDetails.module**

.box {

  width: 300px;

  display: inline-block;

  margin: 10px;

  padding: 10px 20px;

  border: 1px solid black;

  border-radius: 10px;

  vertical-align: top;

  background-color: #f9f9f9;

}

dt {

  font-weight: 500;

  margin-top: 8px;

  margin-bottom: 4px;

}

dd {

  margin-left: 0;

  margin-bottom: 8px;

  color: #666;

}

h3 {

  margin-top: 0;

  margin-bottom: 15px;

  font-size: 1.2em;

}

OUTPUT:

