1. Design a resume of a job aspirant using React components like Classes and Functions. Style the resume by applying CSS

**import React from 'react';**

**import './App.css';**

**class ResumeSection extends React.Component {**

**render() {**

**return (**

**<div className="resume-section">**

**<h2>{this.props.title}</h2>**

**{this.props.items.map((item, index) => (**

**<div key={index} className="resume-item">**

**<h3>{item.title}</h3>**

**<p>{item.description}</p>**

**</div>**

**))}**

**</div>**

**);**

**}**

**}**

**function App() {**

**const education = [**

**{ title: 'Bachelor of Science in Computer Science', description: 'University XYZ, 2020-2024' },**

**];**

**const experience = [**

**{ title: 'Software Developer Intern', description: 'Company ABC, Summer 2023' },**

**];**

**return (**

**<div className="App">**

**<h1>My Resume</h1>**

**<ResumeSection title="Education" items={education} />**

**<ResumeSection title="Experience" items={experience} />**

**</div>**

**);**

**}**

**export default App;**

src/App.css

**.App {**

**text-align: center;**

**margin: 20px;**

**}**

**.resume-section {**

**margin-bottom: 20px;**

**}**

**.resume-item {**

**border: 1px solid #ccc;**

**padding: 10px;**

**margin-bottom: 10px;**