

ContactCard.jsx

```
const ContactCard = ({ name, email, phone, address }) => {  
  const cardStyle = {  
    border: '1px solid #ccc',  
    borderRadius: '8px',  
    padding: '16px',  
    margin: '16px',  
    maxWidth: '300px',  
    boxShadow: '0 4px 8px rgba(0, 0, 0, 0.1)',  
    backgroundColor: '#f9f9f9',  
  };  
  const titleStyle = {  
    fontSize: '20px',  
    fontWeight: 'bold',  
    marginBottom: '8px',  
    color: '#333',  
  };  
  const textStyle = {  
    fontSize: '14px',  
    color: '#555',  
    marginBottom: '4px',  
  };  
  return (  
    <div style={cardStyle}>  
      <h3 style={titleStyle}>{name}</h3>  
      <p style={textStyle}><strong>Email:</strong> {email}</p>  
      <p style={textStyle}><strong>Phone:</strong> {phone}</p>  
      <p style={textStyle}><strong>Address:</strong> {address}</p>  
    </div>  
  );  
}
```

```
);  
};  
  
export default ContactCard;
```

App.jsx

```
import ContactCard from "../components/ContactCard.jsx";  
import "../App.css";  
  
const App = () => {  
  // Sample contact data  
  const contacts = [  
    {  
      name: "Alice Johnson",  
      email: "alice.johnson@example.com",  
      phone: "555-1234",  
      address: "123 Maple Street, Springfield",  
    },  
    {  
      name: "Bob Smith",  
      email: "bob.smith@example.com",  
      phone: "555-5678",  
      address: "456 Oak Avenue, Metropolis",  
    },  
    {  
      name: "Charlie Brown",  
      email: "charlie.brown@example.com",  
      phone: "555-8765",  
      address: "789 Pine Road, Gotham",  
    },  
  ];  
  
  return (  
    <div style={{ padding: "20px 300px", textAlign: "center" }} >
```

```

<h1>Contact List</h1>

<div style={{ display: "flex", flexWrap: "wrap", justifyContent: "center" }} >

  {contacts.map((contact, index) => (

    <ContactCard

      key={index}

      name={contact.name}

      email={contact.email}

      phone={contact.phone}

      address={contact.address}

    />

  ))}

</div>

</div>

);

};

export default App;

```

