

## Week 7- [ex 10 - office list react app]

### app.js code

```
import React from "react";

const offices = [
  {
    Name: "DBS",
    Rent: 50000,
    Address: "Chennai",
    Image: "https://images.unsplash.com/photo-1582560477200-f3f5f51c7c3c?fit=crop&w=600&q=80"
  },
  {
    Name: "Regus",
    Rent: 75000,
    Address: "Bangalore",
    Image: "https://images.unsplash.com/photo-1596121890614-bfc69fdf4cf6?fit=crop&w=600&q=80"
  },
  {
    Name: "WeWork",
    Rent: 45000,
    Address: "Hyderabad",
    Image: "https://images.unsplash.com/photo-1581091215369-06ee94edaa4b?fit=crop&w=600&q=80"
  }
];

function App() {
  return (
    <div style={{ textAlign: "center" }}>
      <h1>List of Office Spaces</h1>
      {offices.map((office, index) => (
        <div key={index} style={{ margin: "20px", border: "1px solid #ccc", padding: "20px", display: "inline-block" }}>
          <img src={office.Image} alt={office.Name} width="300" height="200" style={{ objectFit: "cover" }} />
          <h2>{office.Name}</h2>
          <p>Rent: {office.Rent}</p>
          <p>Address: {office.Address}</p>
        </div>
      ))}
    </div>
  );
}

export default App;
```

### OUTPUT:



## Office Space, at Affordable Range



**Name: DBS**

**Rent: Rs. 50000**

**Address: Chennai**

