Responsive resume

```
// App.jsx
import React, { useState } from "react";
import { Button } from "@/components/ui/button";
import jsPDF from "jspdf";
import html2canvas from "html2canvas";
export default function App() {
 const [formData, setFormData] = useState({
  name: "",
  email: "",
  phone: "",
  education: "",
  experience: "",
  skills: "",
 });
 const handleChange = (e) => {
  setFormData({ ...formData, [e.target.name]: e.target.value });
};
 const downloadResume = () => {
  const resume = document.getElementById("resumePreview");
  html2canvas(resume).then((canvas) => {
   const imgData = canvas.toDataURL("image/png");
   const pdf = new jsPDF();
   pdf.addlmage(imgData, "PNG", 10, 10);
   pdf.save("resume.pdf");
 });
 };
 return (
  <div className="p-6 grid md:grid-cols-2 gap-6">
   <div className="space-y-4">
    <h1 className="text-xl font-bold">Resume Builder</h1>
    <input
      className="w-full p-2 border rounded"
      tvpe="text"
      name="name"
      placeholder="Full Name"
      onChange={handleChange}
    />
    <input
      className="w-full p-2 border rounded"
```

```
type="email"
  name="email"
  placeholder="Email"
  onChange={handleChange}
 />
 <input
  className="w-full p-2 border rounded"
  type="text"
  name="phone"
  placeholder="Phone Number"
  onChange={handleChange}
 />
 <textarea
  className="w-full p-2 border rounded"
  name="education"
  placeholder="Education"
  rows="3"
  onChange={handleChange}
 ></textarea>
 <textarea
  className="w-full p-2 border rounded"
  name="experience"
  placeholder="Work Experience"
  rows="3"
  onChange={handleChange}
 ></textarea>
 <textarea
  className="w-full p-2 border rounded"
  name="skills"
  placeholder="Skills"
  rows="2"
  onChange={handleChange}
 ></textarea>
 <Button onClick={downloadResume}>Download Resume/Button>
</div>
<div
 id="resumePreview"
 className="p-6 border rounded bg-white shadow space-y-2 text-sm"
 <h2 className="text-lg font-bold">{formData.name}</h2>
 {formData.email} | {formData.phone}
 <h3 className="font-semibold mt-2">Education</h3>
 {formData.education}
```

```
<h3 className="font-semibold mt-2">Experience</h3>
  {formData.experience}
  <h3 className="font-semibold mt-2">Skills</h3>
  {formData.skills}
  </div>
  </div>
);
}
```