```
import { useState } from "react";
import { Button } from "@/components/ui/button";
import { Card, CardContent } from "@/components/ui/card";
import { motion } from "framer-motion";
import { Switch } from "@/components/ui/switch";
import { Input } from "@/components/ui/input";
export default function Home() {
  const [demoPlaying, setDemoPlaying] = useState(false);
 const [darkMode, setDarkMode] = useState(false);
  const [theme, setTheme] = useState("default");
  const [textInput, setTextInput] = useState("");
 const [isGenerating, setIsGenerating] = useState(false);
  const handleGenerate = () => {
   setIsGenerating(true);
   setTimeout(() => setIsGenerating(false), 3000);
  };
  return (
    <div className={ * { darkMode ? "bg-black text-white" : "bg-gray-900 text-white"} min-h-screen relative } } >
      {/* Background Video */}
      <video autoPlay loop muted className="absolute top-0 left-0 w-full h-full object-cover opacity-10 z-0">
       <source src="/background.mp4" type="video/mp4" />
      </video>
      <div className="relative z-10">
       {/* Theme Customization */}
        <div className="absolute top-4 left-4">
         <select value={theme} onChange={(e) => setTheme(e.target.value)} className="p-2 bg-gray-700 text-white rounded">
           <option value="default">Default</option>
           <option value="blue">Blue Theme</option>
           <option value="purple">Purple Theme</option>
         </select>
       </div>
        {/* Dark Mode Toggle */}
        <div className="absolute top-4 right-4 flex items-center">
         <span className="mr-2">Dark Mode</span>
         <Switch checked={darkMode} onCheckedChange={setDarkMode} />
        </div>
        {/* Hero Section */}
        <motion.section
         initial={{ opacity: 0, y: -20 }}
         animate={{ opacity: 1, y: 0 }}
         transition={{ duration: 0.5 }}
         className="text-center py-20"
         <h1 className="text-5xl font-bold hover:scale-105 transition-transform">Anme Video AI</h1>
         Your Story, Your AI-Animation
         <Button className="mt-6">Try the Demo</Button>
        </motion.section>
        {/* Demo Section */}
        <motion.section
         initial={{ opacity: 0, y: 20 }}
         animate={{ opacity: 1, y: 0 }}
         transition={{ duration: 0.5, delay: 0.3 }}
         className="py-10 px-4 flex flex-col items-center"
         <h2 className="text-3xl font-semibold">Demo Preview</h2>
         <Card className="w-96 mt-6 hover:shadow-lg transition-shadow">
            <CardContent className="flex justify-center items-center h-56 bg-gray-800">
              {demoPlaying ? Playing AI Animation... : Demo Placeholder}
           </CardContent>
         </Card>
         <Button className="mt-4" onClick={() => setDemoPlaying(!demoPlaying)}>
            {demoPlaying ? "Stop Demo" : "Play Demo"}
         </Button>
         Or try our interactive AI preview!
         <Input
           className="mt-2 w-80 p-2 text-black"
           placeholder="Enter your story..."
           value={textInput}
           onChange={(e) => setTextInput(e.target.value)}
         <Button className="mt-2" onClick={handleGenerate} disabled={isGenerating}>
            {isGenerating ? "Generating..." : "Generate AI Animation"}
          </Button>
        </motion.section>
```

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{/* Testimonials/Showcase Section */}
      <motion.section
       initial={{ opacity: 0, y: 20 }}
       animate={{ opacity: 1, y: 0 }}
       transition={{ duration: 0.5, delay: 0.6 }}
       className="py-10 px-4 text-center"
       <h2 className="text-3xl font-semibold">Showcase</h2>
       See what AI-generated anime looks like!
       <div className="flex justify-center mt-6">
         <video controls className="w-80 border border-gray-500 rounded-lg">
           <source src="/sample-ai-video.mp4" type="video/mp4" />
         </rideo>
       </div>
     </motion.section>
    </div>
  </div>
);
```