```
// tailwind.config.js
/** @type {import('tailwindcss').Config} */
module.exports = {
 content: [
  "./src/**/*.{js,jsx,ts,tsx}",
  "./public/index.html"
 ],
 theme: {
  extend: {
    fontFamily: {
     sans: ['Inter', 'system-ui', 'sans-serif'],
    },
    colors: {
     blue: {
      50: '#eff6ff',
      100: '#dbeafe',
      200: '#bfdbfe',
      300: '#93c5fd',
      400: '#60a5fa',
      500: '#3b82f6',
      600: '#2563eb',
      700: '#1d4ed8',
      800: '#1e40af',
      900: '#1e3a8a',
     },
   },
    animation: {
     'fade-in': 'fadeIn 0.5s ease-in-out',
     'slide-up': 'slideUp 0.5s ease-out',
   },
   keyframes: {
     fadeIn: {
      '0%': { opacity: '0' },
      '100%': { opacity: '1' },
     },
     slideUp: {
      '0%': { transform: 'translateY(20px)', opacity: '0' },
      '100%': { transform: 'translateY(0)', opacity: '1' },
     },
   },
  },
 },
 plugins: [],
```

```
// postcss.config.js
module.exports = {
 plugins: {
  tailwindcss: {},
  autoprefixer: {},
 },
// src/index.css
@tailwind base;
@tailwind components;
@tailwind utilities;
@import url('https://fonts.googleapis.com/css2?family=Inter:wght@100;200;300;400;500;600;700;800;900&display=swap');
@layer base {
 html {
  scroll-behavior: smooth;
 }
 body {
  font-family: 'Inter', system-ui, sans-serif;
  -webkit-font-smoothing: antialiased;
  -moz-osx-font-smoothing: grayscale;
@layer components {
 .btn-primary {
  @apply bg-blue-600 text-white px-6 py-3 rounded-full font-semibold hover:bg-blue-700 transition-all duration-300;
 }
 .btn-secondary {
  @apply border-2 border-gray-900 text-gray-900 px-6 py-3 rounded-full font-semibold hover:bg-gray-900 hover:text-white transition-all duration-300;
 .card {
  @apply bg-white rounded-2xl shadow-lg p-6 hover:shadow-2xl transition-shadow duration-300;
 }
 .section-padding {
  @apply py-16 md:py-24;
 .container-padding {
  @apply px-4 sm:px-6 lg:px-8;
```

```
// src/index.js
import React from 'react';
import ReactDOM from 'react-dom/client';
import './index.css';
import App from './App';
const root = ReactDOM.createRoot(document.getElementById('root'));
root.render(
 <React.StrictMode>
  <App />
 </React.StrictMode>
);
// src/App.js
import React from 'react';
import AgencyPortfolio from './components/AgencyPortfolio';
import AdminPanel from './components/AdminPanel';
function App() {
 // Simple routing - in production, use React Router
 const isAdminRoute = window.location.pathname.startsWith('/admin');
 return (
  <div className="App">
    {isAdminRoute ? <AdminPanel /> : <AgencyPortfolio />}
  </div>
 );
export default App;
// public/index.html
<!DOCTYPE html>
<html lang="en">
 <head>
  <meta charset="utf-8"/>
  <link rel="icon" href="%PUBLIC_URL%/favicon.ico" />
  <meta name="viewport" content="width=device-width, initial-scale=1" />
  <meta name="theme-color" content="#2563eb" />
  <meta name="description" content="Creative Agency - We craft compelling video content and social media strategies that captivate audiences and
drive real business growth." />
  <!-- Additional SEO -→
  <link rel="canonical" href="https://your-domain.com" />
  <meta name="format-detection" content="telephone=no" />
  <title>CreativeHub - Creative Stories, Viral Results | Video Editing & Social Media Agency</title>
```

```
<!-- Preload Critical Resources -→
  k rel="preconnect" href="https://fonts.googleapis.com">
  link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
  <!-- Schema.org structured data -→
  <script type="application/ld+json">
   "@context": "https://schema.org",
   "@type": "Organization",
   "name": "CreativeHub Agency",
   "url": "https://your-domain.com",
   "logo": "https://your-domain.com/logo.png",
   "description": "Creative agency specializing in video editing, social media content, and viral marketing strategies",
   "address": {
    "@type": "PostalAddress",
    "addressLocality": "Your City",
    "addressCountry": "Your Country"
   },
   "contactPoint": {
    "@type": "ContactPoint",
    "telephone": "+1-234-567-8900",
    "contactType": "customer service",
    "email": "hello@creativehub.com"
   },
   "sameAs": [
    "https://www.instagram.com/creativehub",
    "https://www.facebook.com/creativehub",
    "https://www.linkedin.com/company/creativehub"
  </script>
 </head>
 <body>
  <noscript>You need to enable JavaScript to run this app.</noscript>
  <div id="root"></div>
 </body>
</html>
// .env.example
REACT_APP_FIREBASE_API_KEY=your_api_key_here
REACT_APP_FIREBASE_AUTH_DOMAIN=your_project.firebaseapp.com
REACT_APP_FIREBASE_PROJECT_ID=your_project_id
REACT APP FIREBASE STORAGE BUCKET=your project.appspot.com
REACT_APP_FIREBASE_MESSAGING_SENDER_ID=123456789
REACT_APP_FIREBASE_APP_ID=your_app_id
```

```
// Updated firebase.js with environment variables
import { initializeApp } from 'firebase/app';
import { getFirestore } from 'firebase/firestore';
import { getAuth } from 'firebase/auth';
import { getStorage } from 'firebase/storage';
const firebaseConfig = {
 apiKey: process.env.REACT_APP_FIREBASE_API_KEY,
 authDomain: process.env.REACT APP FIREBASE AUTH DOMAIN,
 projectId: process.env.REACT_APP_FIREBASE_PROJECT_ID,
 storageBucket: process.env.REACT_APP_FIREBASE_STORAGE_BUCKET,
 messagingSenderId: process.env.REACT_APP_FIREBASE_MESSAGING_SENDER_ID,
 appId: process.env.REACT_APP_FIREBASE_APP_ID
};
const app = initializeApp(firebaseConfig);
export const db = getFirestore(app);
export const auth = getAuth(app);
export const storage = getStorage(app);
// Firestore Security Rules (firestore.rules)
rules version = '2';
service cloud.firestore {
 match /databases/{database}/documents {
  // Projects collection - read public, write authenticated
  match /projects/{projectId} {
   allow read: if true;
   allow write, update, delete: if request.auth != null;
  // Testimonials collection - read public, write authenticated
  match /testimonials/{testimonialId} {
   allow read: if true;
   allow write, update, delete: if request.auth != null;
  // Contacts collection - write public (for form submissions), read/update authenticated
  match /contacts/{contactId} {
   allow create: if true;
   allow read, update, delete: if request.auth != null;
  }
  // Admin users collection - only authenticated users can read/write
  match /admins/{adminId} {
   allow read, write: if request.auth != null && request.auth.uid == adminId;
```

```
}
// Storage Security Rules (storage.rules)
rules_version = '2';
service firebase.storage {
 match /b/{bucket}/o {
  match /images/{allPaths=**} {
   allow read: if true;
   allow write: if request.auth != null;
} SEO Meta Tags -→
  <meta name="keywords" content="video editing, social media content, viral reels, brand strategy, creative agency" />
  <meta name="author" content="CreativeHub Agency" />
  <meta name="robots" content="index, follow" />
  <!-- Open Graph Meta Tags -→
  <meta property="og:title" content="CreativeHub - Creative Stories, Viral Results" />
  <meta property="og:description" content="We craft compelling video content and social media strategies that captivate audiences and drive real
business growth." />
  <meta property="og:image" content="%PUBLIC URL%/og-image.jpg" />
  <meta property="og:url" content="https://your-domain.com" />
  <meta property="og:type" content="website" />
  <meta property="og:site_name" content="CreativeHub Agency" />
  <!-- Twitter Card Meta Tags -→
  <meta name="twitter:card" content="summary_large_image" />
  <meta name="twitter:title" content="CreativeHub - Creative Stories, Viral Results" />
  <meta name="twitter:description" content="We craft compelling video content and social media strategies that captivate audiences and drive real
business growth." />
  <meta name="twitter:image" content="%PUBLIC_URL%/og-image.jpg" />
  <!--
```