Codice Pacchetto-Formazioni-Frontend

```
Header
 // app/components/header.tsx import Link from "next/link";
 export default function Header() {
     -keader className="bg-white shadow-sm">
<div className="max-w-5xl mx-auto px-6 py-4 flex items-center justify-between">
       <h1 className="text-2xl font-bold text-blue-600">  Blog Minimal</h1>
       <nav className="space-x-4">
        <Link href="/" className="text-gray-600 hover:text-blue-600 transition">Home</Link>
         <Link href="/about" className="text-gray-600 hover:text-blue-600 transition">About</Link>
        <Link href="/contact" className="text-gray-600 hover:text-blue-600 transition">Contact</Link>
<Link href="/FAQ" className="text-gray-600 hover:text-blue-600 transition">FAQ</Link>
         <Link href="/our_team" className="text-gray-600 hover:text-blue-600 transition">Our Team</Link>
       </nav>
      </div>
     </header>
   );
 // app/components/footer.tsx
 export default function Footer() {
    return (
     <footer className="py-6 border-t text-center text-sm text-gray-500">
      @2025 Blog Minimal — Tutti i diritti riservati.

       Creato con 🧡 in React e Tailwind
      </footer>
 // components/Hero.js
  interface HeroProps {
  title: string:
   subtitle: string;
 const Hero = ({ title, subtitle }: HeroProps) \Rightarrow {
   return (
     <div className="bg-gray-900 text-white py-20 px-6">
      <div className="container mx-auto text-center"
       <h1 className="text-5xl font-bold mb-4">{title}</h1>
      {subtitle}
</div>
   </div>
   export default Hero;
 // components/SubHero.js
 interface SubHeroProps {
  title: string;
  content: string;
 const SubHero: React.FC<SubHeroProps> = ({ title, content }) \Rightarrow {
    return (
     <div className="bg-gray-100 text-gray-800 py-16 px-6">
      <div className="container mx-auto text-center":
       <h2 className="text-3xl font-semibold mb-4">{title}</h2>
      {content}
</div>
     </div>
   );
   export default SubHero;
  "use client":
 // app/components/BlogList.tsx
 import posts from "../utils/posts";
 export default function BlogList() {
   return (
    <section className="bg-gray-50 py-12 px-4">
     <div className="max-w-3xl mx-auto">
```

BLOGLIST CON POPUP

```
"use client";
// app/components/popup.tsx
import { useState } from "react";
type Props = {
onClose: () ⇒ void;
};
export default function Popup({ onClose }: Props) {
const [title, setTitle] = useState<string>("");
const [content, setContent] = useState<string>("");
 const handleSubmit = (e: React.FormEvent) ⇒ {
  e.preventDefault();
  // Qui puoi gestire l'invio dei dati al server o qualsiasi altra logica necessaria
  console.log("Titolo:", title):
  console.log("Contenuto:", content);
  alert("Post creato con successo!");
  setTitle("");
  setContent("");
  onClose();
 };
  <div className="fixed inset-0 backdrop-blur-sm bq-white/10 flex items-center justify-center z-50 text-blue-500">
    <div className="bg-white p-6 rounded-xl shadow-lg max-w-md w-full pointer-events-auto">
    {/*Titolo Popup*/}
    <h3 className="text-xl font-semibold mb-4 text-center">Crea un nuovo post</h3>
    <form onSubmit={handleSubmit} className="space-y-4">
    {/*Campo titolo*/}
      <div>
       <label className="block text-sm font-medium mb-1">Titolo</label>
       <input
type="text"
        value={title}
        onChange=\{(e) \Rightarrow setTitle(e.target.value)\}
        className="w-full border border-gray-300 rounded-lg p-2"
      </div>
     {/* Campo contenuto */}
     <div>
       <label className="block text-sm font-medium mb-1">Contenuto
       <textarea
        value={content}
        onChange=\{(e) \Rightarrow setContent(e.target.value)\}
        required
        className="w-full border border-gray-300 rounded-lg p-2 h-24 resize-none"
      </div>
     {/* Pulsanti Submit e Close */}
      <div className="flex justify-between">
       <button
        type="submit"
        className="bg-blue-500 hover:bg-blue-600 text-white px-4 py-2 rounded-lg cursor-pointer"
        Add
       <button
       type="button"
        onClick={onClose}
        className="bg-red-500 hover:bg-red-600 text-white px-4 py-2 rounded-lg cursor-pointer"
       Close
       </button>
     </div>
    </form>
```

```
</div>
       </div>
    );
    "use client":
   // app/components/BlogList.tsx
   import { useState } from "react";
   import posts from "../utils/posts";
   import Popup from "./popup":
   import Link from "next/link";
    export default function BlogList() {
     const [showPopup, setShowPopup] = useState(false);
       <section className="bg-gray-50 py-12 px-4">
<div className="max-w-3xl mx-auto">
           <div className="mb-8 text-center">
             {/*pulsante per mostrare il popup*/}
             <button
              onClick={() ⇒ setShowPopup(true)}
              className="bg-blue-500 hover:bg-blue-600 text-white font-semibold py-2 px-4 rounded-xl shadow cursor-pointer"
              Add post
             </button>
           </div>
           {/*Se showPopup è true allora mostra il popup*/}
           {showPopup && (
             <Popup onClose={() ⇒ setShowPopup(false)}/>
           )}
           {/*lista di articoli*/}
           <div className="space-y-10">
           \{posts.map((post) \Rightarrow (
               <Link
                key={post.id}
                className="cursor-pointer"
                href={`/post/${post.id}`}
                <article className="bg-white border border-gray-200 rounded-xl shadow-sm p-6 hover:shadow-md transition mb-5">
                  <h2 className="text-2xl font-semibold text-blue-500 mb-2">{post.title}</h2>

                     {post.content.slice(0, 69)}
                     {post.content.length > 70 && " ..."}
                   </article>
               </Link>
            ))}
           </div>
         </div>
       </section>
    );
[id]
   // app/blog/fid1/page.tsx
   import { use } from "react";import posts from "@/app/utils/posts";import Link from "next/link";
  const PostPage = (( params ): { params: Promise< ( id: string }> ) » { const { id } = use(params); // ← unwrap della Promise con React.use()

const post = posts.find((a) » a id == parseInt(id));

const handleDelete = () » { const conferma = confirm("Sei sicuro di voler eliminare questo post?"); if (conferma) { alert("Post eliminato!"); // simulazione window.location.href = "/"; // redi

if (!post) { return ( < div className="flex !tems-center justify-center min-h-screen bg-gray-50"> < div className="text-center"> < h2 className="text-center
     return ( <div className='
{/* Pulsante Elimina */}
                                                                            onClick={handleDelete}
                                                                                                                             className="bg-red-500 hover:bg-red-600 text-white px-4 py-2 rounded-lg cursor-pointer"
                                                       <button
                                                                                                                                                                                                                                                                                                              Elimina post
   export default PostPage;
   //app/about/page.tsx
   export default function About() {
   return (
       <section className="min-h-screen mx-auto bg-white px-12 pw-6 text-center">
           <h1 className="text-3xl font-bold mb-6 border-b pb-2 text-blue-600">About Us</h1>
              <div className="space-y-4 text-gray-700">
                  Our philosophy is rooted in the belief that less is more. We strive to create experiences that are intuitive, accessible, and elegant in their simplicity.
                   We value transparency, integrity, and thoughtful design in everything we do.
           </div>
       </section>
Contact
   export default function About() {
       <div className="min-h-screen px-12 pw-6 mx-auto bg-white mb-10">
```

```
<h1 className="text-3xl font-bold mb-6 border-b pb-2 text-blue-600">
  Contact Us
 <div className="grid grid-cols-1 md:grid-cols-2 gap-8 mb-10">
<div className="space-y-6">
   <div>
    <h2 className="text-xl font-medium mb-3 text-blue-300">
     Our Office
    </h2>
    <div className="space-y-2 text-gray-600">
     123 Minimalist Street Simple City, 10001
     ltaly
    </div>
   </div>
   <div>
    <h2 className="text-xl font-medium mb-3 text-blue-300">
    </h2>
    <div className="space-y-2 text-gray-600">
     </div>
   </div>
   <div>
    <h2 className="text-xl font-medium mb-3 text-blue-300">
    Opening Hours </h2>
    </div>
  </div>
   <div>
   <h2 className="text-xl font-medium mb-3 text-blue-300">
    Department Contacts
   </h2>
   <div className="space-y-4 text-gray-600">
    <div>
     <h3 className="font-medium">Customer Support</h3>
    support@example.com +39 02 1234 5680 </div>
    <div>
     <h3 className="font-medium">Sales Department</h3>
     sales@example.com +39 02 1234 5681
    </div>
     <h3 className="font-medium">Press Inquiries</h3>
press@example.com +39 02 1234 5682
    </div>
   </div>
  </div>
 </div>
  «12 className="text-xl font-medium text-blue-300">Find Us<div className="rounded-lg overflow-hidden shadow-lg mt-4 h-96 w-96">
   <iframe
src="https://www.google.com/maps/embed?pb=!1m18!1m12!1m3!1d2838.4876067729174!2d10.922029375691816!3d44.64838848750062!2m3!1f0!2f0!3f0!3m2!1i1024!2i768!4f13.!!3m3!1m2!
   width="100%"
height="100%"
    allowFullScreen
   loading="lazy"
referrerPolicy="no-referrer-when-downgrade"
   ></iframe>
  </div>
 </div>
</div>
```