

```
import React, { useState } from 'react';
import { Navbar } from './components/Navbar';
import { Footer } from './components/Footer';
import { HomePage } from './components/pages/HomePage';
import { AboutPage } from './components/pages/AboutPage';
import { MarketplacePage } from './components/pages/MarketplacePage';
import { SubscriptionBoxesPage } from './components/pages/SubscriptionBoxesPage';
import { EducationHubPage } from './components/pages/EducationHubPage';
import { CommunityHubPage } from './components/pages/CommunityHubPage';
import { PricingPage } from './components/pages/PricingPage';
import { BlogPage } from './components/pages/BlogPage';
import { HelpCentrePage } from './components/pages/HelpCentrePage';
```

```
export type Page = 'home' | 'about' | 'marketplace' | 'subscriptions' | 'education' | 'community' | 'pricing' | 'blog' | 'help';
```

```
export default function App() {
  const [currentPage, setCurrentPage] = useState<Page>('home');

  const renderPage = () => {
    switch (currentPage) {
      case 'home':
        return <HomePage onNavigate={setCurrentPage} />;
      case 'about':
        return <AboutPage />;
      case 'marketplace':
        return <MarketplacePage />;
      case 'subscriptions':
        return <SubscriptionBoxesPage />;
      case 'education':
        return <EducationHubPage />;
      case 'community':
        return <CommunityHubPage />;
      case 'pricing':
        return <PricingPage />;
      case 'blog':
        return <BlogPage />;
      case 'help':
        return <HelpCentrePage />;
      case 'about':
        return <AboutPage />;
    }
  };
}
```

```
        return <SubscriptionBoxesPage />;  
  
    case 'education':  
  
        return <EducationHubPage />;  
  
    case 'community':  
  
        return <CommunityHubPage />;  
  
    case 'pricing':  
  
        return <PricingPage />;  
  
    case 'blog':  
  
        return <BlogPage />;  
  
    case 'help':  
  
        return <HelpCentrePage />;  
  
    default:  
  
        return <HomePage onNavigate={setCurrentPage} />;  
    }  
};  
  
return (  
    <div className="min-h-screen bg-[#F8F5F1] flex flex-col">  
        <Navbar currentPage={currentPage} onNavigate={setCurrentPage} />  
        <main className="flex-1">  
            {renderPage()}  
        </main>  
        <Footer onNavigate={setCurrentPage} />  
    </div>  
);  
}
```