WORKING ON IT

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<title>QuickFare | Travel Booking App</title>

<meta name="description" content="Find and book the best travel fares with QuickFare. Compare prices across multiple transport options." />

<meta name="author" content="Lovable" />

<meta property="og:title" content="QuickFare | Travel Booking App" />

<meta property="og:description" content="Find and book the best travel fares with QuickFare. Compare prices across multiple transport options." />

<meta property="og:type" content="website" />

<meta property="og:image" content="https://lovable.dev/opengraph-image-p98pqg.png" />

<meta name="twitter:card" content="summary\_large\_image" />

<meta name="twitter:site" content="@lovable\_dev" />

<meta name="twitter:image" content="https://lovable.dev/opengraph-image-p98pqg.png" />

</head>

<body>

<div id="root"></div>

<!-- IMPORTANT: DO NOT REMOVE THIS SCRIPT TAG OR THIS VERY COMMENT! -->

<script src="https://cdn.gpteng.co/gptengineer.js" type="module"></script>

<script type="module" src="/src/main.tsx"></script>

</body>

</html>

import { Toaster } from "@/components/ui/toaster";

import { Toaster as Sonner } from "@/components/ui/sonner";

import { TooltipProvider } from "@/components/ui/tooltip";

import { QueryClient, QueryClientProvider } from "@tanstack/react-query";

import { BrowserRouter, Routes, Route } from "react-router-dom";

import Index from "./pages/Index";

import NotFound from "./pages/NotFound";

const queryClient = new QueryClient();

const App = () => (

<QueryClientProvider client={queryClient}>

<TooltipProvider>

<Toaster />

<Sonner />

<BrowserRouter>

<Routes>

<Route path="/" element={<Index />} />

{/\* ADD ALL CUSTOM ROUTES ABOVE THE CATCH-ALL "\*" ROUTE \*/}

<Route path="\*" element={<NotFound />} />

</Routes>

</BrowserRouter>

</TooltipProvider>

</QueryClientProvider>

);

export default App;

import React from "react";

import { Home, Search, BookOpen, User } from "lucide-react";

import { cn } from "@/lib/utils";

interface BottomNavProps {

activeTab: string;

setActiveTab: (tab: string) => void;

}

const BottomNav = ({ activeTab, setActiveTab }: BottomNavProps) => {

const tabs = [

{ id: "home", label: "Home", icon: Home },

{ id: "search", label: "Search", icon: Search },

{ id: "bookings", label: "Bookings", icon: BookOpen },

{ id: "profile", label: "Profile", icon: User },

];

return (

<div className="fixed bottom-0 left-0 right-0 bg-white border-t border-gray-200 py-2 px-4 flex justify-between shadow-sm">

{tabs.map((tab) => {

const Icon = tab.icon;

return (

<button

key={tab.id}

className={cn(

"bottom-nav-item",

activeTab === tab.id ? "active" : ""

)}

onClick={() => setActiveTab(tab.id)}

>

<Icon size={20} />

<span>{tab.label}</span>

</button>

);

})}

</div>

);

};

export default BottomNav;

import \* as React from "react";

import { format } from "date-fns";

import { Calendar as CalendarIcon } from "lucide-react";

import { Calendar } from "@/components/ui/calendar";

import {

Popover,

PopoverContent,

PopoverTrigger,

} from "@/components/ui/popover";

import { Button } from "@/components/ui/button";

import { cn } from "@/lib/utils";

interface DatePickerProps {

date: Date | undefined;

setDate: (date: Date | undefined) => void;

}

const DatePicker = ({ date, setDate }: DatePickerProps) => {

return (

<Popover>

<PopoverTrigger asChild>

<Button

variant="outline"

className={cn(

"w-full justify-start text-left font-normal bg-white",

!date && "text-muted-foreground"

)}

>

<CalendarIcon className="mr-2 h-4 w-4" />

{date ? format(date, "PPP") : <span>Select date</span>}

</Button>

</PopoverTrigger>

<PopoverContent className="w-auto p-0" align="start">

<Calendar

mode="single"

selected={date}

onSelect={setDate}

initialFocus

className="p-3 pointer-events-auto"

/>

</PopoverContent>

</Popover>

);

};

export default DatePicker;

mport React from "react";

import { Plane, Train, Bus, Clock, ArrowRight } from "lucide-react";

import { Button } from "@/components/ui/button";

import { cn } from "@/lib/utils";

export interface FareOption {

id: string;

type: "Flight" | "Train" | "Bus";

departure: string;

arrival: string;

departureTime: string;

arrivalTime: string;

duration: string;

price: number;

}

interface FareCardProps {

fare: FareOption;

}

const FareCard = ({ fare }: FareCardProps) => {

const getIcon = () => {

switch (fare.type) {

case "Flight":

return <Plane className="mr-2" size={18} />;

case "Train":

return <Train className="mr-2" size={18} />;

case "Bus":

return <Bus className="mr-2" size={18} />;

default:

return null;

}

};

const getTypeColor = () => {

switch (fare.type) {

case "Flight":

return "text-blue-600";

case "Train":

return "text-green-600";

case "Bus":

return "text-orange-600";

default:

return "";

}

};

return (

<div className="fare-card bg-white rounded-lg shadow-sm p-4 mb-4">

<div className="flex justify-between items-center mb-3">

<div className={cn("flex items-center font-medium", getTypeColor())}>

{getIcon()}

{fare.type}

</div>

<div className="font-bold text-lg">${fare.price}</div>

</div>

<div className="flex items-center justify-between mb-3">

<div className="text-left">

<div className="font-medium">{fare.departureTime}</div>

<div className="text-sm text-gray-500">{fare.departure}</div>

</div>

<div className="flex flex-col items-center px-2">

<div className="text-xs text-gray-400 mb-1">{fare.duration}</div>

<div className="flex items-center">

<div className="h-[2px] w-10 bg-gray-300"></div>

<ArrowRight size={14} className="text-gray-400" />

</div>

</div>

<div className="text-right">

<div className="font-medium">{fare.arrivalTime}</div>

<div className="text-sm text-gray-500">{fare.arrival}</div>

</div>

</div>

<div className="flex justify-between items-center">

<div className="flex items-center text-xs text-gray-500">

<Clock size={14} className="mr-1" />

Travel time: {fare.duration}

</div>

<Button className="bg-fare-primary hover:bg-fare-secondary text-white">

Book Now

</Button>

</div>

</div>

);

};

export default FareCard;

import React from "react";

import { ShieldCheck, Clock, CreditCard } from "lucide-react";

const Features = () => {

return (

<div className="py-4 mb-20">

<div className="grid grid-cols-3 gap-2 text-center">

<div className="flex flex-col items-center">

<div className="h-12 w-12 flex items-center justify-center bg-blue-100 rounded-full text-fare-primary mb-2">

<ShieldCheck size={24} />

</div>

<span className="text-xs">Low Price Guarantee</span>

</div>

<div className="flex flex-col items-center">

<div className="h-12 w-12 flex items-center justify-center bg-green-100 rounded-full text-green-600 mb-2">

<Clock size={24} />

</div>

<span className="text-xs">Realtime Updates</span>

</div>

<div className="flex flex-col items-center">

<div className="h-12 w-12 flex items-center justify-center bg-purple-100 rounded-full text-purple-600 mb-2">

<CreditCard size={24} />

</div>

<span className="text-xs">Secure Payments</span>

</div>

</div>

</div>

);

};

export default Features;