# Folder frontend\src\components

#### 13 printable files

(file list disabled)

## frontend\src\components\Categories.jsx

```
import React from 'react'
 2
 3
    const Categories = () => {
 4
      return (
 5
        <>
 6
 7
        </>>
 8
 9
    }
10
   export default Categories
```

## frontend\src\components\Footer.jsx

```
1
    import React from "react";
 2
    import { Link } from "react-router-dom";
 3
 4
    const Footer = () => {
 5
      return (
 6
 7
          <div className="flex justify-between items-center w-full sm:m-0 sm:px-0 py-4 lg:px-</pre>
    20 border-b-2 sticky z-10 sm:flex-col md:flex-row">
            <div className="left flex gap-4 py-3 [&>*:hover]:text-gray-500">
 8
 9
              <Link>@2023 Airbnb</Link>
10
              <Link to={"/privacy"}>Privacy</Link>
              <Link>Terms</Link>
11
12
              <Link>Sitemap</Link>
              <Link>Company details</Link>
13
              <Link>Destinations</Link>
14
15
            </div>
            <div className="right flex flex-row items-center gap-3 [&>*:hover]:text-gray-500">
16
17
              <Link>
18
19
                  xmlns="http://www.w3.org/2000/svg"
                  fill="none"
20
21
                  viewBox="0 0 24 24"
22
                  strokeWidth={1.5}
23
                  stroke="currentColor"
                  className="w-5 h-5"
24
25
26
27
                    strokeLinecap="round"
28
                    strokeLinejoin="round"
                    d="M12 21a9.004 9.004 0 008.716-6.747M12 21a9.004 9.004 0 01-8.716-6.747M12
29
    21c2.485 0 4.5-4.03 4.5-9S14.485 3 12 3m0 18c-2.485 0-4.5-4.03-4.5-9S9.515 3 12 3m0 0a8.997
```

```
8.997 0 017.843 4.582M12 3a8.997 8.997 0 00-7.843 4.582m15.686 0A11.953 11.953 0 0112
    10.5c-2.998 0-5.74-1.1-7.843-2.918m15.686 0A8.959 8.959 0 0121 12c0 .778-.099 1.533-.284
    2.253m0 0A17.919 17.919 0 0112 16.5c-3.162 0-6.133-.815-8.716-2.247m0 0A9.015 9.015 0 013
    12c0-1.605.42-3.113 1.157-4.418"
30
                  />
                </svg>
31
32
              </Link>
33
              <Link>English(In)</Link>
34
              <Link>INR</Link>
35
              <Link className="flex gap-1 items-center font-bold">
36
                Support & Resources
37
                <svg
                  xmlns="http://www.w3.org/2000/svg"
38
39
                  viewBox="0 0 24 24"
40
                   fill="currentColor"
                   className="w-5 h-5"
41
42
43
                   <path
                    fillRule="evenodd"
44
45
                    d="M11.47 7.72a.75.75 0 011.06 017.5 7.5a.75.75 0 11-1.06 1.06L12 9.311-
    6.97 6.97a.75.75 0 01-1.06-1.0617.5-7.5z"
46
                    clipRule="evenodd"
47
48
                </svg>
49
              </Link>
50
            </div>
          </div>
51
52
        </>>
53
      );
54
    };
55
56
    export default Footer;
57
```

## frontend\src\components\Layout.jsx

```
import React from "react";
 1
    import { Outlet } from "react-router-dom";
 2
    import { Toaster } from "react-hot-toast";
 3
 4
 5
    const Layout = () => {
 6
      return (
 7
        <div className="lg:px-20 pt-24">
 8
          <Toaster />
 9
          <Outlet />
10
        </div>
11
      );
12
    };
13
14
    export default Layout;
15
```

# frontend\src\components\Login.jsx

```
1 import React, { useState } from "react";
2 import axios from "axios";
```

```
3
    import toast from "react-hot-toast";
    import { useNavigate, useLocation } from "react-router-dom";
    import { useAuth } from "../context/auth";
 5
 6
 7
    const Login = ({ HandleClose, accout, switchAccount }) => {
 8
      const [email, setEmail] = useState("");
 9
      const [password, setPassword] = useState("");
10
      const [auth, setAuth] = useAuth();
      const navigate = useNavigate();
11
12
      const location = useLocation();
13
      const [mobileLogin, setMobileLogin] = useState();
      const [afterOtp, setAfterOtp] = useState(false);
14
15
      const [mobno, setMobno] = useState("");
16
      const [error, setError] = useState("");
17
18
      const loginHandler = async (e) => {
19
        e.preventDefault();
        try {
20
          const res = await axios.post("/api/arrbnb/v1/auth/login", {
21
22
            email,
23
            password,
24
          });
25
          console.log("Logging in with email:", email);
          if (res && res.data.success) {
26
27
            setAuth({
28
              ...auth,
29
              user: res.data.user,
              token: res.data.token,
30
31
            });
32
            localStorage.setItem("auth", JSON.stringify(res.data));
33
            navigate(location.state || "/");
34
            setTimeout(() => {
35
              HandleClose();
36
            }, 500);
37
            toast.success(res.data.message);
38
          } else {
39
            toast.error(res.data.message);
40
41
        } catch (error) {
42
          toast.error("Something Went Wrong");
43
44
      };
45
46
      // toggler login form
47
      const handleMobileLogin = () => {
48
        setMobileLogin(!mobileLogin);
49
      };
50
51
      // send otp
52
      const handleSendOtp = async (e) => {
53
        e.preventDefault();
54
        try {
          const response = await axios.post("/api/arrbnb/v1/auth/otp-login", {
55
56
            mobno,
57
          });
58
          if (response.data.success) {
59
            setAfterOtp(true);
          } else {
60
61
            setError(response.data.message);
62
```

```
} catch (error) {
 63
 64
           setError("An error occurred while sending OTP.");
 65
 66
       };
 67
 68
       return (
 69
         <>
           <div className="login-dialog-content w-96 h-auto flex flex-col p-4 gap-6 justify-</pre>
 70
     center">
             <div className="w-full flex flex-row ">
 71
 72
               <button onClick={HandleClose} className="float-left">
 73
 74
                    xmlns="http://www.w3.org/2000/svg"
 75
                    fill="none"
 76
                    viewBox="0 0 24 24"
 77
                    strokeWidth={1.5}
 78
                    stroke="currentColor"
                    className="w-6 h-6"
 79
 80
 81
                    <path
 82
                      strokeLinecap="round"
 83
                      strokeLinejoin="round"
 84
                      d="M6 18L18 6M6 6l12 12"
 85
                    />
 86
                  </svg>
 87
               </button>
 88
               <span className="text-xl font-bold items-center ">
 29
                 {accout.heading}
 90
               </span>
 91
             </div>
             {!mobileLogin ? (
 92
 93
               <form className="flex flex-col gap-5" onSubmit={loginHandler}>
 94
                  <input
 95
                    className="w-auto border border-gray-200 rounded-md p-2"
 96
                    type="email"
 97
                    name="email"
                    id="email"
 98
 99
                    placeholder="username"
100
                    value={email}
101
                    onChange={(e) => setEmail(e.target.value)}
102
                 />
                 <input
103
                    className="w-auto border border-gray-200 rounded-md p-2"
104
105
                    type="password"
106
                    name="password"
107
                    id="password"
                    placeholder="password"
108
109
                    value={password}
110
                    onChange={(e) => setPassword(e.target.value)}
111
                 />
112
113
                  <button
                    type="submit"
114
115
                    className="bg-[#FF385C] border rounded-md p-2 text-white"
116
117
                    Sign In
118
                 </button>
               </form>
119
120
             ) : (
               <form className="">
121
```

```
<div className="text-center">
122
123
                   <input
124
                     value={mobno}
125
                     onChange={(e) => setMobno(e.target.value)}
126
                     type="tel"
127
                     name="mobno"
128
                     placeholder="Enter Mobile no"
129
                     className="bg-gray-50 border border-gray-300 text-gray-900 text-sm
     rounded-lg focus:ring-blue-500 focus:border-blue-500 block w-full p-2.5 dark:bg-gray-700
     dark:border-gray-600 dark:placeholder-gray-400 dark:text-white dark:focus:ring-blue-500
     dark:focus:border-blue-500'
130
131
                   {!afterOtp ? (
132
                     <button
                       onClick={handleSendOtp}
133
134
                       className="mt-4 py-2 bg-slate-50 font-bold w-full rounded-lg hover:bg-
     slate-400 hover:text-white"
135
136
                       Send Otp
137
                     </button>
138
                   ) : (
139
                     <>
140
                       <input
141
                         type="text"
142
                         placeholder="Enter OTP"
143
                         value={otp}
144
                         onChange={(e) => setOtp(e.target.value)}
145
                       />
146
                       <button onClick={handleOtpLogin}>Login</button>
147
                     </>>
                   )}
148
149
                   {error && {error}}
150
                 </div>
151
               </form>
             )}
152
153
154
             or
             <form action="">
155
156
               < span
                 className="flex justify-center bg-slate-200 font-medium py-2 text-lg font-
157
     cursive cursor-pointer shadow-lg capitalize"
158
                 onClick={handleMobileLogin}
159
                 {!mobileLogin ? " Login Using Mobile No" : "contine with username"}
160
161
               </span>
162
             </form>
163
             <span className="text-center ">
164
               Don't have an account yet!{" "}
165
166
               <span
167
                 onClick={switchAccount}
                 className="text-blue-400 text-md cursor-pointer hover:text-blue-500"
168
169
170
                 Register Here
171
               </span>
172
             </span>
           </div>
173
174
         </>>
175
       );
176
     };
177
```

```
178 export default Login;
```

## frontend\src\components\LoginDialog.jsx

```
1 import React, { useState } from "react";
   import { Dialog } from "@mui/material";
   import Register from "./Register";
 3
4
   import Login from "./Login";
 5
 6
   const switchValue = {
 7
      login: {
 8
        view: "login",
9
        heading: "Login",
10
11
      signup: {
        view: "signup",
12
        heading: "Signup",
13
14
      },
15
    };
16
17
    const LoginDialog = ({ openDialog, setOpenDialog, DialogClose }) => {
18
      const [accout, setAccount] = useState(switchValue.login);
19
20
      const switchAccount = () => {
21
        setAccount(switchValue.signup);
22
      };
23
      const switchSignIn = () => {
24
25
        setAccount(switchValue.login);
26
      };
27
      const HandleClose = () => {
28
        setOpenDialog(false);
29
30
      const handleTogetherClose = () => {
31
        DialogClose();
32
        HandleClose();
33
34
      };
35
      return (
36
37
        <Dialog open={openDialog} onClose={handleTogetherClose}>
          {accout.view === "login" ? (
38
39
            < Login
40
              HandleClose={HandleClose}
              accout={accout}
41
42
              switchAccount={switchAccount}
43
            />
          ): (
44
            <Register
45
              switchSignIn={switchSignIn}
46
47
              HandleClose={HandleClose}
              accout={accout}
48
49
            />
          )}
50
51
        </Dialog>
52
      );
53 };
```

```
54 |
55 | export default LoginDialog;
56 |
```

## frontend\src\components\LoginPopup.jsx

```
1
    import React from "react";
    import { Link } from "react-router-dom";
 2
 3
    import { useAuth } from "../context/auth";
    import toast from "react-hot-toast";
 4
 5
    const LoginPopup = ({ DialogOpen, openTogler }) => {
 6
 7
      const [auth, setAuth] = useAuth();
 8
 9
      return (
10
        <>
11
          <div
            className="flex flex-col gap-3 text-[1.1rem] w-60 absolute z-30 bg-[#ffffff]
12
    shadow-xl border border-gray-100 rounded-xl transition duration-1000 mt-56 [8>*]:w-full
    hover:py-3 hover:rounded-lg p-2 cursor-pointer right-24"
            onClick={openTogler}
13
14
15
            {!auth?.user ? (
16
              <Link
17
                onClick={DialogOpen}
18
                className="hover:bg-red-500 hover:rounded-md hover:py-1 transition duration-500
    hover:text-white
19
20
                Log in
21
              </Link>
22
            ) : (
              <div className="flex flex-col [&>*:hover]:bg-red-500 [&>*:hover]:text-white
23
    [&>*:hover]:rounded-md [&>*:hover]:py-1 transition duration-500 py-1">
24
                <Link
25
                  to={`/dashboard/${auth?.user?.role === 1 ? "admin" : "user"}`}
26
                  onClick={openTogler}
27
                  Dashboard
28
29
                </Link>
30
              </div>
31
            )}
            <div className="bg-gray-300 h-[1px]"></div>
32
            <Link className="hover:bg-red-500 hover:text-white hover:rounded-md hover:py-1
33
    transition duration-500 py-1">
34
              Airbnb your phone
35
            </Link>
            <Link className="hover:bg-red-500 hover:text-white hover:rounded-md hover:py-1
36
    transition duration-500 py-1">
37
              Help
38
            </Link>
39
          </div>
40
        </>>
41
      );
42
    };
43
    export default LoginPopup;
44
45
```

#### frontend\src\components\Menu.jsx

```
import React from "react";

const Menu = () => {
  return <div>Menu</div>;
};

export default Menu;
```

## frontend\src\components\Navbar.jsx

```
import React, { useState } from "react";
 1
    import { Link } from "react-router-dom";
 3
    import LoginPopup from "./LoginPopup";
    import LoginDialog from "./LoginDialog";
    import { useAuth } from "../context/auth";
 6
    import Search from "./Search";
 7
 8
    const Navbar = () => {
 9
      const [isOpen, setIsOpen] = useState(false);
10
11
      const openTogler = () => {
12
        setIsOpen(!isOpen);
13
      };
14
15
      // for login dialog
      const [openDialog, setOpenDialog] = useState(false);
16
17
      const DialogOpen = () => {
18
19
        setOpenDialog(true);
20
      };
21
22
      const DialogClose = () => {
23
        setOpenDialog(false);
24
      };
25
      // for get profile data
26
27
      const [auth, setAuth] = useAuth();
28
29
      return (
30
        <>
31
          {/* second header */}
32
          <header className="flex w-full items-center py-4 border-b-2 z-10 fixed bg-[#ffffff]</pre>
    md:justify-between md:px-20">
33
            <div className="flex justify-between sm:container">
34
              <Link
35
                to={"/"}
                className="logo flex flex-row gap-2 text-red-500 text-[1.5rem] items-center
36
    justify-start cursor-pointer sm:invisible md:visible drop-shadow-sm'
37
              >
38
                <svg
39
                  xmlns="http://www.w3.org/2000/svg"
40
                  fill="none"
                  viewBox="0 0 24 24"
41
```

```
42
                   strokeWidth={1.5}
43
                   stroke="currentColor"
                   className="w-8 h-8 -rotate-90"
44
45
                 >
46
                   <path
47
                     strokeLinecap="round"
48
                     strokeLinejoin="round"
49
                     d="M6 12L3.269 3.126A59.768 59.768 0 0121.485 12 59.77 59.77 0 013.27
    20.876L5.999 12zm0 0h7.5"
50
                   />
51
                 </svg>
52
                 <span className="text-[#FF385C] font-bold font-[poppins] ">
53
54
                 </span>
55
              </Link>
              {/* search box */}
56
57
              <Search />
              {/* profile section */}
58
59
60
              <div className="profile flex flex-row gap-3 items-center justify-between cursor-</pre>
    pointer sm:text-center sm:invisible md:visible">
                 <div>
61
62
                   < SVg
63
                     xmlns="http://www.w3.org/2000/svg"
                     fill="none"
64
65
                     viewBox="0 0 24 24"
                     strokeWidth={1.5}
66
                     stroke="currentColor"
67
68
                     className="w-5 h-5"
69
70
                     <path</pre>
71
                       strokeLinecap="round"
72
                       strokeLinejoin="round"
73
                       d="M12 21a9.004 9.004 0 008.716-6.747M12 21a9.004 9.004 0 01-8.716-
    6.747M12 21c2.485 0 4.5-4.03 4.5-9S14.485 3 12 3m0 18c-2.485 0-4.5-4.03-4.5-9S9.515 3 12
    3m0 0a8.997 8.997 0 017.843 4.582M12 3a8.997 8.997 0 00-7.843 4.582m15.686 0A11.953 11.953
    0 0112 10.5c-2.998 0-5.74-1.1-7.843-2.918m15.686 0A8.959 8.959 0 0121 12c0 .778-.099
    1.533-.284 2.253m0 0A17.919 17.919 0 0112 16.5c-3.162 0-6.133-.815-8.716-2.247m0 0A9.015
    9.015 0 013 12c0-1.605.42-3.113 1.157-4.418"
74
75
                   </svg>
76
                 </div>
77
                 {isOpen && (
78
                   <LoginPopup DialogOpen={DialogOpen} openTogler={openTogler} />
79
                 )}
                 <div
80
81
                   onClick={openTogler}
                   className="flex border rounded-3xl p-1 hover:shadow-md text-gray-500 items-
82
    center px-3 gap-3 justify-center sm:mr-2 cursor-pointer"
83
84
                   <div>
85
                     < svg
86
                       xmlns="http://www.w3.org/2000/svg"
                       fill="none"
87
88
                       viewBox="0 0 24 24"
89
                       strokeWidth={1.5}
90
                       stroke="currentColor"
91
                       className="w-6 h-6"
92
                     >
93
                       <path
94
                         strokeLinecap="round"
95
                         strokeLinejoin="round"
```

```
96
                          d="M3.75 6.75h16.5M3.75 12h16.5m-16.5 5.25h16.5"
 97
                        />
 98
                      </svg>
99
                    </div>
100
                    {!auth?.user ? (
101
                      <Link
102
                        // to={"/Login"}
103
                        className="bg-gray-500 text-white rounded-full p-1 z-0"
104
105
                        <svg
106
                          xmlns="http://www.w3.org/2000/svg"
                          viewBox="0 0 24 24"
107
108
                          fill="currentColor"
109
                          className="w-6 h-6"
110
111
                          <path
                            fillRule="evenodd"
112
113
                            d="M7.5 6a4.5 4.5 0 119 0 4.5 4.5 0 01-9 0zM3.751 20.105a8.25 8.25 0
     0116.498 0 .75.75 0 01-.437.695A18.683 18.683 0 0112 22.5c-2.786 0-5.433-.608-7.812-
     1.7a.75.75 0 01-.437-.695z
                            clipRule="evenodd"
114
                          />
115
116
                        </svg>
117
                      </Link>
118
                    ) : (
119
                      <div className="outline-red-500 text-black px-2 py-1 mr-0 font-bold</pre>
     rounded-full flex items-center w-40 justify-center">
120
                        {auth?.user?.name}
121
                      </div>
                    )}
122
123
                  </div>
124
                </div>
125
             </div>
126
             < LoginDialog
127
               openDialog={openDialog}
128
               setOpenDialog={setOpenDialog}
129
               DialogClose={DialogClose}
130
             />
131
           </header>
132
         </>>
133
       );
134
     };
135
136
     export default Navbar;
137
```

## frontend\src\components\PageNotFound.jsx

```
1
    import React from "react";
 2
 3
    const PageNotFound = () => {
 4
      return (
 5
 6
           <div className="not-found-container flex justify-center items-center mx-auto h-[80vh]</pre>
    text-2x1 ">
 7
             Page Not Found
 8
           </div>
 9
        </>>
      );
10
```

#### frontend\src\components\Perks.jsx

```
import React from "react";
 1
 2
 3
    const Perks = ({ selected, onChange }) => {
 4
      const handleCheckBox = (e) => {
 5
        const { checked, name } = e.target;
 6
        if (checked) {
 7
          onChange([...selected, name]);
 8
        } else {
 9
          onChange([...selected.filter((selectedName) => selectedName !== name)]);
10
11
      };
12
13
      return (
14
        <>
15
          <label className="inline-flex gap-2 items-center justify-center border py-4 px-1</pre>
    rounded-md cursor-pointer">
16
            <input</pre>
17
              type="checkbox"
18
               // checked={selected.includes("wifi")}
19
              name="wifi"
20
              onChange={handleCheckBox}
21
             />
22
            <svg
23
              xmlns="http://www.w3.org/2000/svg"
24
              fill="none"
25
              viewBox="0 0 24 24"
26
               strokeWidth={1.5}
               stroke="currentColor"
27
28
               className="w-6 h-6"
29
            >
30
               <path
                 strokeLinecap="round"
31
32
                 strokeLinejoin="round"
33
                 d="M8.288 15.038a5.25 5.25 0 017.424 0M5.106 11.856c3.807-3.808 9.98-3.808
    13.788 0M1.924 8.674c5.565-5.565 14.587-5.565 20.152 0M12.53 18.221-.53.53-.53-.53a.75.75
    0 011.06 0z"
34
               />
35
             </svg>
36
             <span>Wifi</span>
37
38
          <label className="inline-flex gap-2 items-center justify-center border py-4 px-1</pre>
    rounded-md cursor-pointer">
39
40
              type="checkbox"
41
               // checked={selected.includes("Free Parking Spot")}
              name="Free Parking Spot"
42
43
              onChange={handleCheckBox}
44
            />
45
             <svg
46
              xmlns="http://www.w3.org/2000/svg"
              fill="none"
47
              viewBox="0 0 24 24"
48
```

```
49
               strokeWidth={1.5}
 50
                stroke="currentColor"
                className="w-6 h-6"
 51
 52
             >
 53
                <path
 54
                  strokeLinecap="round"
 55
                  strokeLinejoin="round"
 56
                  d="M8.25 18.75a1.5 1.5 0 01-3 0m3 0a1.5 1.5 0 00-3 0m3 0h6m-9 0H3.375a1.125
     1.125 0 01-1.125-1.125V14.25m17.25 4.5a1.5 1.5 0 01-3 0m3 0a1.5 1.5 0 00-3 0m3
     0h1.125c.621 0 1.129-.504 1.09-1.124a17.902 17.902 0 00-3.213-9.193 2.056 2.056 0 00-
     1.58-.86H14.25M16.5 18.75h-2.25m0-11.177v-.958c0-.568-.422-1.048-.987-1.106a48.554 48.554
     0 00-10.026 0 1.106 1.106 0 00-.987 1.106v7.635m12-6.677v6.677m0 4.5v-4.5m0 0h-12"
 57
              </svg>
 58
 59
              <span>Free Parking Spot</span>
 60
           </label>
 61
           <label className="inline-flex gap-2 items-center justify-center border py-4 px-1</pre>
     rounded-md cursor-pointer">
 62
             <input</pre>
 63
               type="checkbox"
 64
                // checked={selected.includes("Tv")}
               name="Tv"
 65
               onChange={handleCheckBox}
 66
 67
              />
 68
              <svg
 69
               xmlns="http://www.w3.org/2000/svg"
 70
               fill="none"
 71
               viewBox="0 0 24 24"
 72
                strokeWidth={1.5}
 73
                stroke="currentColor"
                className="w-6 h-6"
 74
 75
             >
 76
                <path
 77
                  strokeLinecap="round"
 78
                  strokeLinejoin="round"
 79
                  d="M6 20.25h12m-7.5-3v3m3-3v3m-10.125-3h17.25c.621 0 1.125-.504 1.125-
     1.125V4.875c0-.621-.504-1.125-1.125-1.125H3.375c-.621 0-1.125.504-1.125 1.125v11.25c0
     .621.504 1.125 1.125 1.125z'
 80
                />
 81
              </svg>
 82
 83
              <span>Tv</span>
 84
           </label>
 85
           <label className="inline-flex gap-2 items-center justify-center border py-4 px-1</pre>
     rounded-md cursor-pointer">
 86
             <input</pre>
                type="checkbox"
 87
                // checked={selected.includes("Radio")}
 88
 89
               name="Radio"
 90
                onChange={handleCheckBox}
 91
             />
 92
             <svg
 93
               xmlns="http://www.w3.org/2000/svg"
               fill="none"
 94
               viewBox="0 0 24 24"
 95
 96
                strokeWidth={1.5}
 97
               stroke="currentColor"
 98
                className="w-6 h-6"
 99
             >
100
                <path</pre>
101
                  strokeLinecap="round"
                  strokeLinejoin="round"
102
```

```
103
                 d="M3.75 7.5116.5-4.125M12 6.75c-2.708 0-5.363.224-7.948.655C2.999 7.58 2.25
     8.507 2.25 9.574v9.176A2.25 2.25 0 004.5 21h15a2.25 2.25 0 002.25-2.25V9.574c0-1.067-.75-
     1.994-1.802-2.169A48.329 48.329 0 0012 6.75zm-1.683
     6.4431-.005.005-.006-.005.006-.005.005.005zm-.005
     2.1271-.005-.006.005-.005.005-.005.005zm-
     2.116-.0061-.005.006-.006-.006.005-.005.006.005zm-.005-
     2.1161-.006-.005.006-.005.005.005-.005.005zM9.255 10.5v.008h-.008V10.5h.008zm3.249
     1.881-.007.004-.003-.007.006-.003.004.006zm-1.38
     5.1261-.003-.006.006-.004.004.007-.006.003zm.007-
     6.5011-.003.006-.007-.003.004-.007.006.004zm1.37
     5.129l-.007-.004.004-.006.006.003-.004.007zm.504-1.877h-.008v-.007h.008v.007zM9.255
     18v.008h-.008V18h.008zm-3.246-1.87l-.007.004L6 16.127l.006-.003.004.006zm1.366-
     5.1191-.004-.006.006-.004.004.007-.006.003zM7.38
     17.51-.003.006-.007-.003.004-.007.006.004zm-1.376-5.116L6
     12.381.003-.007.007.004-.004.007zm-.5 1.873h-.008v-.007h.008v.007zM17.25 12.75a.75.75 0
     110-1.5.75.75 0 010 1.5zm0 4.5a.75.75 0 110-1.5.75.75 0 010 1.5z
104
             </svg>
105
106
             <span>Radio</span>
107
           </label>
108
           <label className="inline-flex gap-2 items-center justify-center border py-4 px-1</pre>
     rounded-md cursor-pointer">
109
             <innut</pre>
110
               type="checkbox"
111
               // checked={selected.includes("Pets")}
112
               name="Pets"
113
               onChange={handleCheckBox}
114
             />
115
             <svg
116
               xmlns="http://www.w3.org/2000/svg"
               fill="none"
117
118
               viewBox="0 0 24 24"
               strokeWidth={1.5}
119
120
               stroke="currentColor"
121
               className="w-6 h-6"
122
123
               <path
124
                 strokeLinecap="round"
                 strokeLinejoin="round"
125
126
                 d="M6.633 10.5c.806 0 1.533-.446 2.031-1.08a9.041 9.041 0 012.861-
     2.4c.723-.384 1.35-.956 1.653-1.715a4.498 4.498 0 00.322-1.672V3a.75.75 0 01.75-.75A2.25
     2.25 0 0116.5 4.5c0 1.152-.26 2.243-.723 3.218-.266.558.107 1.282.725 1.282h3.126c1.026 0
     1.945.694 2.054 1.715.045.422.068.85.068 1.285a11.95 11.95 0 01-2.649
     7.521c-.388.482-.987.729-1.605.729H13.48c-.483 0-.964-.078-1.423-.231-3.114-1.04a4.501
     4.501 0 00-1.423-.23H5.904M14.25 9h2.25M5.904
     18.75c.083.205.173.405.27.602.197.4-.078.898-.523.898h-.908c-.889 0-1.713-.518-1.972-
     1.368a12 12 0 01-.521-3.507c0-1.553.295-3.036.831-4.398C3.387 10.203 4.167 9.75 5
     9.75h1.053c.472 0 .745.556.5.96a8.958 8.958 0 00-1.302 4.665c0 1.194.232 2.333.654 3.375z"
127
               />
128
             </svg>
129
             <span>Pets</span>
130
131
           <label className="inline-flex gap-2 items-center justify-center border py-4 px-1
     rounded-md cursor-pointer">
132
             <input</pre>
133
               type="checkbox"
134
               // checked={selected.includes("Private Entrance")}
               name="Private Entrance"
135
136
               onChange={handleCheckBox}
137
             />
138
             <svg
139
               xmlns="http://www.w3.org/2000/svg"
               fill="none"
140
               viewBox="0 0 24 24"
141
142
               strokeWidth={1.5}
143
               stroke="currentColor"
```

```
144
               className="w-6 h-6"
145
146
               <path
                 strokeLinecap="round"
147
148
                 strokeLinejoin="round"
                 d="M15.75 5.25a3 3 0 013 3m3 0a6 6 0 01-7.029 5.912c-.563-.097-1.159.026-
149
     1.563.43L10.5 17.25H8.25v2.25H6v2.25H2.25v-2.818c0-.597.237-1.17.659-1.59116.499-
     6.499c.404-.404.527-1 .43-1.563A6 6 0 1121.75 8.25z
150
               />
151
             </svg>
152
             <span>Private Entrance</span>
153
           </lahel>
154
         </>
155
       );
156
     };
157
158
     export default Perks;
159
```

## frontend\src\components\Register.jsx

```
import React, { useState } from "react";
 1
 2
    import axios from "axios";
    import { useNavigate } from "react-router-dom";
    import toast from "react-hot-toast";
 5
    import Login from "./Login";
 6
 7
    const Register = ({ switchSignIn, HandleClose, accout }) => {
 8
      const [firstname, setFirstname] = useState("");
 9
      const [lastname, setLastname] = useState("");
      const [mobno, setMobno] = useState("");
10
      const [email, setEmail] = useState("");
11
12
      const [password, setPassword] = useState("");
13
      const navigate = useNavigate();
14
15
      const resgisterUser = async (e) => {
        e.preventDefault();
16
17
        try {
18
          const res = await axios.post("/api/arrbnb/v1/auth/register", {
19
            firstname,
20
            lastname,
21
            email,
22
            mobno,
23
            password,
24
          });
25
          if (res && res.data.success) {
            toast.success(res.data && res.data.message);
26
27
            setFirstname("");
28
            setLastname("");
            setMobno("");
29
30
            setEmail("");
31
            setPassword("");
            setTimeout(() => {
32
33
              switchSignIn();
            }, 500);
34
35
          } else {
            toast.error(res.data.message);
36
```

```
37
          }
38
        } catch (error) {
          toast.error("Something Wrong");
39
40
41
      };
42
43
      return (
44
        <>
45
          <div className="login-dialog-content w-96 h-auto flex flex-col p-4 gap-6 justify-</pre>
    center">
            <div className="w-full flex flex-row ">
46
               <buttom onClick={HandleClose} className="float-left">
47
48
                 <svg
49
                   xmlns="http://www.w3.org/2000/svg"
                   fill="none"
50
51
                   viewBox="0 0 24 24"
52
                   strokeWidth={1.5}
53
                   stroke="currentColor"
                   className="w-6 h-6"
54
55
56
                   <path
57
                     strokeLinecap="round"
58
                     strokeLinejoin="round"
59
                     d="M6 18L18 6M6 6l12 12"
60
                   />
61
                 </svg>
62
               </button>
               <span className="text-xl font-bold items-center ">
63
64
                 {accout.heading}
65
               </span>
             </div>
66
67
             <form className="flex flex-col gap-4" onSubmit={resgisterUser}>
68
               <input
69
                 className="w-auto border border-gray-200 rounded-md p-2"
70
                 type="text"
71
                 name="firstname"
                 id="firstname"
72
73
                 placeholder="firstname"
74
                 value={firstname}
75
                 onChange={(e) => setFirstname(e.target.value)}
76
              />
77
              <input</pre>
78
                 className="w-auto border border-gray-200 rounded-md p-2"
79
                 type="text"
                 name="lastname"
80
                 id="lastname"
81
                 placeholder="lastname"
82
83
                 value={lastname}
84
                 onChange={(e) => setLastname(e.target.value)}
85
               />
86
               <input
                 className="w-auto border border-gray-200 rounded-md p-2"
87
88
                 type="number"
89
                 name="mobileno"
                 id="mobileno"
90
                 placeholder="mobileno"
91
92
                 value={mobno}
93
                 onChange={(e) => setMobno(e.target.value)}
94
               />
95
               <input
```

```
96
                 className="w-auto border border-gray-200 rounded-md p-2"
 97
                 type="email"
                 name="email"
 98
99
                 id="email"
100
                 placeholder="email"
101
                 value={email}
102
                 onChange={(e) => setEmail(e.target.value)}
103
               />
               <input
104
                 className="w-auto border border-gray-200 rounded-md p-2"
105
106
                 type="password"
                 name="password"
107
108
                 id="password"
109
                 placeholder="password"
                 value={password}
110
111
                 onChange={(e) => setPassword(e.target.value)}
112
               />
113
114
               <button
                 type="submit"
115
116
                 className="bg-[#FF385C] border rounded-md p-2 text-white"
117
118
                 Sign up
119
               </button>
120
             </form>
121
122
             <span className="text-center">
               Already have an account!{" "}
123
124
               <span
125
                 onClick={switchSignIn}
                 className="text-blue-400 cursor-pointer hover:text-blue-500"
126
127
128
                 Login here
129
               </span>
130
             </span>
131
           </div>
132
         </>>
133
       );
134
     };
135
     export default Register;
136
137
```

## frontend\src\components\Search.jsx

```
1
   import React, { useState } from "react";
 2
 3
   const Search = () => {
     const [showSearch, setShowSearch] = useState(false);
4
 5
      const [searchText, setSearchText] = useState("");
      const [divmenu, setDevmenu] = useState(true);
 6
 7
      const handleSearchClick = () => {
 8
 9
        setShowSearch(!showSearch);
10
        setDevmenu(!divmenu);
11
      };
12
13
      return (
```

```
14
        <>
15
          <div className="inputcontainer inline-flex justify-center items-center border shadow-</pre>
    md border-gray-200 rounded-full py-2 gap-3 px-3 font-semibold cursor-pointer hover:shadow-
    lg md:ml-36 sm:ml-20 md:w-96 sm:justify-center sm:absolute md:static sm:w-96 h-12">
16
            {divmenu && (
              <div className="flex delay-300 justify-center items-center gap-4">
17
18
                 <div className="anywhere text-lg h-8">Anywhere</div>
                <div className="border-1 border-gray-300 h-8"></div>
19
                <div className="anywhere text-lg h-8">Anyweek</div>
20
21
                 <div className="border-1 border-gray-400 h-8"></div>
                 <div className="anywhere text-gray-500 text-lg h-8">Addguests</div>
22
23
              </div>
            )}
24
25
            {showSearch && (
26
27
              <div>
28
                <input
29
                  className="outline-none w-80 px-2 transition duration-1000"
30
                   type="text"
                  placeholder="Search your dream Place"
31
32
33
                        onChange={handleSearchInputChange}
34
                />
              </div>
35
            )}
36
37
            <div
38
              className="bg-[#FF385C] rounded-full p-1 text-white font-semibold"
39
              onClick={handleSearchClick}
40
41
42
                xmlns="http://www.w3.org/2000/svg"
                fill="none"
43
                viewBox="0 0 24 24"
44
45
                strokeWidth={1.5}
                stroke="currentColor"
46
                className="w-5 h-5"
47
48
49
                 <path
50
                  strokeLinecap="round"
51
                  strokeLinejoin="round"
                  d="M21 211-5.197-5.197m0 0A7.5 7.5 0 105.196 5.196a7.5 7.5 0 0010.607
52
    10.607z"
53
54
              </svg>
55
            </div>
56
          </div>
57
        </>
58
      );
    };
59
60
    export default Search;
62
```

## frontend\src\components\Spinner.jsx

```
import React, { useState, useEffect } from "react";
import { useNavigate, useLocation } from "react-router-dom";
}
```

```
4
    const Spinner = ({ path = "login" }) => {
5
      const [count, setCount] = useState(5);
      const navigate = useNavigate();
 6
 7
      const location = useLocation();
 8
      useEffect(() => {
9
10
        const interval = setInterval(() => {
11
          setCount((preValue) => --preValue);
        }, 500);
12
13
        count === 0 &&
          navigate(`/${path}`, {
14
            state: location.pathname,
15
16
          });
        return () => clearInterval(interval); // clear the timer when component unmounts or
17
    reaches zero.
18
      }, [count, navigate, location, path]);
19
20
      return (
        <div>
21
          <div
22
23
            className="flex justify-center items-center mx-auto flex-col"
            style={{ height: "85vh" }}
24
25
            <h1 className="text-pink-600 text-3xl ">
26
              redirecting in {count} seconds
27
28
            </h1>
            <div className="flex flex-col py-3 gap-2" role="status ">
29
              <div className="w-20 h-20 border-4 border-teal-600 rounded-full loader"></div>
30
              <span className="visually-hidden text-2xl-center">Loading...
31
32
            </div>
33
          </div>
34
        </div>
35
      );
36
   };
37
    export default Spinner;
38
39
```