

AlumniLinkReview.js

```
import React, { useState } from "react";

function AlumniReview() {
  const [company, setCompany] = useState("");
  const [designation, setDesignation] = useState("");
  const [description, setDescription] = useState("");

  const handleSubmit = (e) => {
    e.preventDefault();

    // ✅ Save to localStorage (or send to backend later)
    const newReview = { company, designation, description };
    let reviews = JSON.parse(localStorage.getItem("reviews")) || [];
    reviews.push(newReview);
    localStorage.setItem("reviews", JSON.stringify(reviews));

    // ✅ Clear fields after submission
    setCompany("");
    setDesignation("");
    setDescription("");

    alert("Review submitted successfully!");
  };

  return (
    <div className="alumni-review-container">
      <h2>Post a Review</h2>
      <form onSubmit={handleSubmit}>
        <label>Company Name:</label>
        <input
          type="text"
          value={company}
          onChange={(e) => setCompany(e.target.value)}
          required
        />

        <label>Designation:</label>
        <input
          type="text"
          value={designation}
          onChange={(e) => setDesignation(e.target.value)}
          required
        />

        <label>Description:</label>
        <textarea
          value={description}
          onChange={(e) => setDescription(e.target.value)}
          required
        />
      </form>
    </div>
  );
}
```

```

        <button type="submit">Submit Review</button>
      </form>
    </div>
  );
}

```

```
export default AlumniReview;
```

AlumniProfile.css

```

/* Profile Container */
.profile-container {
  width: 50%;
  margin: auto;
  background: #f9f9f9;
  padding: 20px;
  border-radius: 10px;
  text-align: center;
}

/* Edit Button */
.profile-container button {
  margin-top: 15px;
  padding: 10px 15px;
  font-size: 16px;
  background: #007bff;
  color: white;
  border: none;
  cursor: pointer;
}

```

AlumniProfile.js

```

import React, { useState, useEffect } from "react";
import axios from "axios";
import { Link } from "react-router-dom";
import "./Profile.css";

const AlumniProfile = () => {
  const [alumni, setAlumni] = useState({});

```

```

useEffect(() => {
  const fetchAlumniProfile = async () => {
    try {
      const token = localStorage.getItem("token");
      const res = await axios.get("http://localhost:5000/api/alumni/profile", {
        headers: { Authorization: `Bearer ${token}` },
      });
      setAlumni(res.data);
    } catch (error) {
      console.error("Error fetching alumni profile", error);
    }
  };

  fetchAlumniProfile();
}, []);

return (
  <div className="profile-container">
    <h2>My Profile</h2>
    <p><strong>Full Name:</strong> {alumni.name}</p>
    <p><strong>Email:</strong> {alumni.email}</p>
    <p><strong>Phone:</strong> {alumni.phone}</p>
    <p><strong>Gender:</strong> {alumni.gender}</p>
    <p><strong>Date of Birth:</strong> {alumni.dob}</p>
    <p><strong>Current Job Title:</strong> {alumni.jobRole}</p>
    <p><strong>Company Name:</strong> {alumni.company}</p>
    <p><strong>Years of Experience:</strong> {alumni.experience}</p>
    <p><strong>Industry:</strong> {alumni.industry}</p>
    <p><strong>Skills:</strong> {alumni.skills}</p>

    { /* Button to navigate to edit profile page */ }
    <Link to="/edit-profile">
      <button>Edit Profile</button>
    </Link>
  </div>
);
};

export default AlumniProfile;

```

App.css

```

/* Background for login and register pages */
.auth-background {
  background: url("./background.jpg");

```

```
background-size: cover;
height: 100vh;
}
```

```
/* White background for dashboard */
.dashboard-background {
background-color: white;
/* width:450px; */
/* border-radius:25px; */
/* margin-right: 0px;
margin-left: 1000px; */
}
```

```
.alumni-review-container, .student-review-container {
max-width: 600px;
margin: auto;
padding: 20px;
background: #f9f9f9;
border-radius: 10px;
box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
}
```

```
input, textarea {
width: 100%;
padding: 10px;
margin: 5px 0;
border-radius: 5px;
border: 1px solid #ccc;
}
```

```
button {
background: #9400d3;
color: white;
padding: 10px;
border: none;
border-radius: 5px;
cursor: pointer;
}
```

```
.review-list {
margin-top: 20px;
}
```

```
.review-card {
background: white;
padding: 10px;
margin: 10px 0;
border-radius: 5px;
box-shadow: 0 0 5px rgba(0, 0, 0, 0.1);
}
```

```
}
```

Aoo.js

```
import React, { useState, useEffect } from "react";
import { BrowserRouter as Router, Route, Routes, useLocation } from 'react-router-dom';
import FrontPage from "./FrontPage";
import Login from './login';
import Register from './Register';
import Dashboard from './Dashboard';
import Resources from './Resources';
import AlumniReview from './AlumniLinkReview';
import StudentReview from './StudentReview';
import AlumniProfile from './AlumniProfile'; // Import Alumni Profile Page
import StudentProfile from './StudentProfile';
import EditAlumniProfile from './EditAlumniProfile';

import './App.css';
//import bgImage from './background.jpg';

function App() {
  return (
    <Router>
      <AppWrapper />
    </Router>
  );
}

function AppWrapper() {
  const location = useLocation();
  const isAuthPage = location.pathname === "/" || location.pathname === "/register";
  const [userType, setUserType] = useState(localStorage.getItem("userType") ?? "student");

  useEffect(() => {
    const storedUserType = localStorage.getItem("userType") ?? "student";
    console.log("Stored userType in localStorage:", storedUserType);
    setUserType(storedUserType);
  }, []);

  console.log("Current userType:", userType);

  return (
    <div className={isAuthPage ? "auth-background" : "dashboard-background"}>
      <Routes>
        <Route path="/" element={<FrontPage />} />
        <Route path="/login" element={<Login />} />
        <Route path="/register" element={<Register />} />
        <Route path="/dashboard" element={<Dashboard />} />
        <Route path="/resources" element={<Resources />} />
        <Route path="alumni/profile" element={<AlumniProfile />} />
      </Routes>
    </div>
  );
}
```

```

    <Route path="/student/profile" element={<StudentProfile />} />
    <Route path="/edit-profile" element={<EditAlumniProfile />} />

    {/* ✅ Separate paths instead of conditional rendering */}
    <Route path="/AlumniReview" element={<AlumniReview />} />
    <Route path="/StudentReview" element={<StudentReview />} />
  </Routes>
</div>
);
}

export default App;

```

App.test.js(no change)

```

import { render, screen } from '@testing-library/react';
import App from './App';

test('renders learn react link', () => {
  render(<App />);
  const linkElement = screen.getByText(/learn react/i);
  expect(linkElement).toBeInTheDocument();
});

```

Dashboard.css

```

/* Set white background only for the dashboard */
.dashboard-container {
  background-color: white;
  min-height: 100vh;
  display: flex;
  flex-direction: column;
}

/* Search Bar */
.search-bar {
  flex: 1;
  margin-right: auto;
  padding: 8px;
  border: 1px solid #ccc;
  border-radius: 50px;
}

.search-bar input {
  width: 80%;
  padding: 8px;
  border: 1px solid #ccc;
}

```

```
    border-radius: 25px;
}

/* Content Wrapper */
.content-wrapper {
    display: flex;
}

/* Sidebar */
.sidebar {
    width: 250px;
    background: #925FE2;
    color: white;
    padding: 20px;
    height: 150vh;

    display: flex;
    flex-direction: column;
}

.sidebar h2 {
    margin-bottom: 20px;
    font-size: 22px;
    font-weight: bold;
}

.sidebar ul {
    list-style: none;
    padding: 0;
    width: 100%;

    display: flex;
    flex-direction: column;
    gap: 68px;
}

.sidebar ul li {
    font-size: 18px;
    padding: 12px 15px; /* Adjust spacing for better look */
    cursor: pointer;
    width: 100%;
    text-align: left;
    transition: background 0.3s ease-in-out;
}

/* Main Content */
.main-content {
    flex: 1;
    padding: 20px;
    text-align: center;
}
```

```

.main-content h1 {
    font-size: 24px;
    margin-bottom: 10px;
}

.main-content p {
    font-size: 16px;
    margin-bottom: 20px;
}

.welcome-section {
    background-color: #925FE2; /* Purple */
    color: white;
    padding: 20px;
    border-radius: 10px;
    margin-bottom: 20px;
    display: flex;
    align-items: center;
    justify-content: space-between;
}

.welcome-img{
    height:95px;
    width:101px;
    border-radius:50%;
    margin-right: 25px;
}

/* Categories */
.categories h3 {
    margin-top: 20px;
    font-size: 18px;
    font-weight: bold;
}

.welcome-text{
    margin-left:312px;
}

.sidebar ul li:hover {
    background-color:whitesmoke; /* Light gray on hover */
    border-radius: 5px;
    padding-left: 10px;
    color:black;
    /* Small left padding for effect */
}

.top-section {
    display: flex;

```



```
    justify-content: space-between;
    align-items: center;
    padding: 10px 20px;
    background: white;
}
```

```
.profile-section {
    display: flex;
    align-items: center;
    gap: 10px;
    padding-right: 20px;
}
```

```
.profile-pic {
    width: 53px;
    height: 47px;
    border-radius: 50%;
    cursor: pointer;
}
```

```
.student-details h3 {
    margin: 0;
    font-size: 14px;
}
```

```
.student-details p {
    margin: 0;
    font-size: 12px;
    color: gray;
}
```

```
.internships {
    margin-top: 20px;
    padding: 20px;
}
```

```
.internship-cards {
    display: grid;
    grid-template-columns: repeat(4, 1fr); /* 4 internships per row */
    gap: 20px;
}
```

```
.internship-card {
    background: linear-gradient(135deg, #E3F2FD, #981af3); ;
    padding: 20px;
    border-radius: 15px;
    box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);
    text-align: center;
}
```

```
width: 220px;
transition: transform 0.3s ease-in-out;
}
```

```
.internship-card:hover {
  transform: scale(1.08);
}
```

```
.internship-img {
  width: 50px;
  margin-bottom: 10px;
}
```

```
.internship-card h4 {
  margin: 10px 0;
  font-weight: bold;
}
```

```
.internship-card p {
  color: whitesmoke;
  font-size: 14px;
}
```

```
.workshops {
  margin-top: 20px;
  padding: 20px;
}
```

```
.workshop-cards {
  display: grid;
  grid-template-columns: repeat(4, 1fr); /* 4 internships per row */
  gap: 20px;
}
```

```
.workshop-card {
  background: linear-gradient(135deg, #E3F2FD, #a736f8); ;
  padding: 20px;
  border-radius: 15px;
  box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);
  text-align: center;
  width: 220px;
  transition: transform 0.3s ease-in-out;
}
```

```
.workshop-card:hover {
  transform: scale(1.08);
}
```

```
.workshop-img {  
  width: 50px;  
  margin-bottom: 10px;  
}
```

```
.workshop-card h4 {  
  margin: 10px 0;  
  font-weight: bold;  
}
```

```
.workshop-card p {  
  color: white;  
  font-size: 14px;  
}
```

Dashboard.js

```
import React from "react";  
import { useNavigate } from "react-router-dom"; // ✅ Import useNavigate  
import { Link } from "react-router-dom";  
import "./Dashboard.css";  
import welcomeImage from "./emoji.png";  
import profilePic from "./pfpic.png";  
import internshipIcon from "./internshipsq.png";  
import workshopIcon from "./internshipsq.png";
```

```
const internships = [  
  { title: "Software Development", company: "Zoho" },  
  { title: "Machine Learning", company: "TCS" },  
  { title: "Cybersecurity", company: "IBM" },  
  { title: "Data Science", company: "Microsoft" },  
  { title: "Cloud Computing", company: "Amazon" },  
  { title: "Artificial Intelligence", company: "Google" },  
  { title: "Blockchain", company: "Accenture" },  
  { title: "UI/UX Design", company: "Adobe" },  
];
```

```
const workshops = [  
  { title: "Software Development", company: "Zoho" },  
  { title: "Machine Learning", company: "TCS" },  
  { title: "Cybersecurity", company: "IBM" },  
  { title: "Data Science", company: "Microsoft" },  
  { title: "Cloud Computing", company: "Amazon" },  
  { title: "Artificial Intelligence", company: "Google" },  
  { title: "Blockchain", company: "Accenture" },
```

```

    { title: "UI/UX Design", company: "Adobe" },
];

const Dashboard = () => {
  const navigate = useNavigate(); // ✅ Keep navigation function
  // const userType = localStorage.getItem("userType");
  const userType = localStorage.getItem("userType")?.trim().toLowerCase();
  const profilePath = userType === "alumni" ? "/alumni/profile" : "/student/profile";
  const reviewPath = userType === "alumni" ? "/AlumniReview" : "/StudentReview";

  // ✅ Function to handle "Reviews" redirection based on userType
  const handleReviewClick = () => {

    if (userType === "Alumni") {
      navigate("/AlumniReview");
    } else if (userType === "Student") {
      navigate("/StudentReview");
    } else {
      alert("Access Denied: Only Alumni and Admin can access Reviews.");
    }
  };

  // ✅ Logout function
  const handleLogout = () => {
    localStorage.clear(); // ✅ Clear all stored user data
    navigate("/login"); // ✅ Redirect to Login Page
  };

  const userName = localStorage.getItem("userName") || "User";

  return (
    <div className="dashboard-container">
      <div className="top-section">
        <input type="text" placeholder="Search..." className="search-bar" />
        <div className="profile-section">
          <img src={profilePic} alt="Profile" className="profile-pic" />
          {/* <div className="student-details">
            <h3>Riya</h3>
            <p>3rd Year, CSE</p>
          </div> */}
          <div className="student-details">
            <h3>{userName}</h3>
            <p>3rd Year, CSE</p> {/* Update this if you store year/branch */}
          </div>
        </div>
      </div>
      <div className="content-wrapper">

```

```

{ /* ✅ Sidebar with working navigation */}
<nav className="sidebar">
  <h2>ALUMNILINK</h2>
  <ul>
    <li><Link to="/dashboard">Dashboard</Link></li>
    <li><Link to="/internships">Internships</Link></li>
    <li><Link to="/workshops">Workshops</Link></li>
    <li><Link to="/mentorship">Mentorship</Link></li>
    <li><Link to="/resources">Resources</Link></li>
    <li><Link to="/messages">Message</Link></li>
    <li><Link to="/projects">Projects</Link></li>
    <li><Link to="/bookmarks">Bookmarks</Link></li>
    { /* <li><button className="nav-button"
onClick={handleReviewClick}>Reviews</button></li> ✅ Fixed Review navigation */}
    <li><Link to={reviewPath}>Reviews</Link></li> { /* ✅ Styled like other links */}
    <li><Link to={profilePath}>Profile</Link></li> { /* ✅ Fixed profile redirection */}
    <li><Link to="/login" onClick={handleLogout}>Logout</Link></li>
    { /* <li><Link to="/logout">Logout</Link></li> */}
  </ul>
</nav>

<main className="main-content">
  <div className="welcome-section">
    <div className="welcome-text">
      <h1>Welcome back!!!</h1>
      <p>Discover new opportunities and grow with AlumniLink</p>
    </div>
    <div className="welcome-img-container">
      <img src={welcomeImage} alt="Welcome" className="welcome-img" />
    </div>
  </div>

  <div className="internships">
    <h3>INTERNSHIPS</h3>
    <div className="internship-cards">
      {internships.map((internship, index) => (
        <div key={index} className="internship-card">
          <img src={internshipIcon} alt="Internship" className="internship-img" />
          <h4>{internship.title}</h4>
          <p>{internship.company}</p>
        </div>
      ))}
    </div>
  </div>

  <div className="workshops">
    <h3>WORKSHOPS</h3>
    <div className="workshop-cards">
      {workshops.map((workshop, index) => (
        <div key={index} className="workshop-card">
          <img src={workshopIcon} alt="Workshop" className="workshop-img" />

```

```

        <h4>{workshop.title}</h4>
        <p>{workshop.company}</p>
    </div>
    )}}
</div>
</div>
</main>
</div>
</div>
);
};

```

```
export default Dashboard;
```

EditAlumniProfile.css

```

/* Modal Overlay */
.modal-overlay {
    position: fixed;
    top: 0;
    left: 0;
    width: 100%;
    height: 100%;
    background: rgba(0, 0, 0, 0.5);
    display: flex;
    align-items: center;
    justify-content: center;
    z-index: 1000;
}

/* Modal Content */
.modal-content {
    background: #ffffff;
    padding: 25px;
    border-radius: 10px;
    width: 400px;
    box-shadow: 0px 4px 10px rgba(0, 0, 0, 0.1);
}

/* Modal Heading */
.modal-content h2 {
    text-align: center;
    color: #333;
}

```

EditAlumniProfile.js

```
import React, { useState, useEffect } from "react";
import axios from "axios";
import { useNavigate } from "react-router-dom";
import "./EditAlumniProfile.css";

const EditAlumniProfile = () => {
  const [formData, setFormData] = useState({
    name: "",
    email: "",
    phone: "",
    gender: "",
    dob: "",
    jobRole: "",
    company: "",
    experience: "",
    industry: "",
    skills: "",
  });

  const navigate = useNavigate();

  useEffect(() => {
    const fetchProfile = async () => {
      try {
        const token = localStorage.getItem("token");
        const res = await axios.get("http://localhost:5000/api/alumni/profile", {
          headers: { Authorization: `Bearer ${token}` },
        });
        setFormData(res.data);
      } catch (error) {
        console.error("Error fetching profile:", error);
      }
    };

    fetchProfile();
  }, []);

  const handleChange = (e) => {
    setFormData({ ...formData, [e.target.name]: e.target.value });
  };

  const handleSubmit = async (e) => {
    e.preventDefault();
    try {
      const token = localStorage.getItem("token");
      const res = await axios.put(
        "http://localhost:5000/api/alumni/update-profile",
        formData,
        {
          headers: {
```

```

        Authorization: `Bearer ${token}`,
        "Content-Type": "application/json",
      },
    }
  );

  if (res.status === 200) {
    alert("Profile updated successfully!");
    navigate("/profile"); // Redirect to profile page
  }
} catch (error) {
  console.error("Error updating profile:", error);
  alert("Failed to update profile. Please try again.");
}
};

return (
  <div className="edit-profile-container">
    <h2>Edit Profile</h2>
    <form onSubmit={handleSubmit}>
      <label>Full Name:</label>
      <input type="text" name="name" value={formData.name} onChange={handleChange} />

      <label>Email:</label>
      <input type="email" name="email" value={formData.email} onChange={handleChange} />

      <label>Phone:</label>
      <input type="text" name="phone" value={formData.phone} onChange={handleChange} />

      <label>Gender:</label>
      <select name="gender" value={formData.gender} onChange={handleChange}>
        <option value="Male">Male</option>
        <option value="Female">Female</option>
        <option value="Other">Other</option>
      </select>

      <label>Date of Birth:</label>
      <input type="date" name="dob" value={formData.dob} onChange={handleChange} />

      <label>Current Job Title:</label>
      <input type="text" name="jobRole" value={formData.jobRole} onChange={handleChange} />

      <label>Company Name:</label>
      <input type="text" name="company" value={formData.company} onChange={handleChange} />

      <label>Years of Experience:</label>
      <input type="text" name="experience" value={formData.experience}
onChange={handleChange} />

      <label>Industry:</label>

```



```

        <input type="text" name="industry" value={formData.industry} onChange={handleChange}
    />

    <label>Skills:</label>
    <input type="text" name="skills" value={formData.skills} onChange={handleChange} />

    <button type="submit">Save Changes</button>
    <button type="button" onClick={() => navigate("/profile")}>Cancel</button>
  </form>
</div>
);
};

export default EditAlumniProfile;

```

EditStudentProfil.js

```

import React, { useState } from "react";
import axios from "axios";
import "./Profile.css";

const EditStudentProfile = ({ student, onUpdate, onClose }) => {
  const [formData, setFormData] = useState({ ...student });

  const handleChange = (e) => {
    setFormData({ ...formData, [e.target.name]: e.target.value });
  };

  const handleSubmit = (e) => {
    e.preventDefault();
    axios.put("http://localhost:5000/api/student/profile", formData, { withCredentials: true })
      .then(response => {
        onUpdate(response.data);
        onClose();
      })
      .catch(error => console.error("Error updating profile:", error));
  };

  return (
    <div className="modal-overlay">
      <div className="modal-content">
        <h2>Edit Student Profile</h2>
        <form onSubmit={handleSubmit}>
          <label>Name:</label>
          <input type="text" name="name" value={formData.name} onChange={handleChange}
required />

```

```

        <label>Email:</label>
        <input type="email" name="email" value={formData.email} onChange={handleChange}
required />

        <label>Department:</label>
        <input type="text" name="department" value={formData.department}
onChange={handleChange} required />

        <label>Year:</label>
        <input type="text" name="year" value={formData.year} onChange={handleChange}
required />

        <button type="submit" className="save-button">Save Changes</button>
        <button type="button" onClick={onClose} className="cancel-button">Cancel</button>
    </form>
</div>
</div>
);
};

export default EditStudentProfile;

```

FrontPage.css

```

/* General Page Styles */
.front-page {
  animation: fadeIn 1.2s ease-in-out;
  font-family: 'Arial', sans-serif;
  background-color: #f5f5f5;
  margin: 0;
  padding: 0;
}

/* Navbar */
.navbar {
  animation: slideDown 1.8s ease-out;
  display: flex;
  justify-content: space-between;
  align-items: center;
  background-color: #2c3e50;
  padding: 15px 50px;
  color: white;
}

.logo-text {
  font-size: 1.8rem;
}

```

```
    font-weight: bold;
    color: #9400d3 ;
}

.navbar nav ul {
    list-style: none;
    display: flex;
    gap: 193px;
    padding: 0;
}

.navbar nav ul li {
    display: inline;

    margin-right: 30px;
}

.navbar nav ul li:last-child {
    margin-right: 0; /* Removes space after the last item */
}

.navbar nav ul li a {
    text-decoration: none;
    color: black;

    font-size: 18px;
    font-weight: 500;

    font-size: 1rem;
    transition: color 0.3s ease;
}

.navbar nav ul li a:hover {
    color: #9400d3 ;
}

.auth-buttons {
    display: flex;
    gap: 10px;
}

.login-btn,
.register-btn {
    padding: 8px 15px;
    border: none;
    cursor: pointer;
    font-size: 1rem;
    border-radius: 5px;
    transition: 0.3s;
    margin-right: 25px;
}
```

```
}

.login-btn {
  background-color: white;
  color: #2c3e50;
}

.register-btn {
  background-color: #9400d3 ;
  color: white;
}

.login-btn:hover {
  background-color: #9400d3 ;
  color: white;
}

.register-btn:hover {
  background-color: rgb(228, 45, 228) ;
}

/* Hero Section */
.hero {
  display: flex;
  align-items: center;
  justify-content: space-between;
  padding: 60px 100px;
  background-color: #ecf0f1;
}

.hero-text {
  max-width: 50%;
}

.hero-text h1 {
  animation: slideRight 1.8s ease-out;
  font-size: 2.5rem;
  color: #2c3e50;
}

.hero-text p {
  font-size: 1.2rem;
  color: #34495e;
  margin-top: 10px;
}

.cta-button {
  margin-top: 20px;
  padding: 10px 20px;
  font-size: 1rem;
  border: none;
```

```

border-radius: 5px;
background-color:#9400d3 ;
color: white;
cursor: pointer;
transition: 0.3s;
}

.cta-button:hover {
background-color:#9400d3 ;
}

.hero-image img {
animation: slideRight 0.6s ease-out, popImage 1s ease-in-out infinite alternate;
width: 400px;
border-radius: 35px;
}

/* Features Section */
.features {
text-align: center;
padding: 50px 100px;
background-color: white;
}

.features h2 {
font-size: 2rem;
color: #2c3e50;
}

.feature-cards {
display: flex;
justify-content: center;
gap: 20px;
margin-top: 20px;
flex-wrap: wrap;
}

.feature-card {
animation: popUp 0.6s ease-in-out;
transition: transform 0.3s ease-in-out;
background-color:#9400d3 ;
color: white;
padding: 20px;
border-radius: 10px;
width: 220px;
box-shadow: 3px 3px 10px rgba(0, 0, 0, 0.2);
transition: transform 0.3s ease;
}

.feature-card:hover {
transform: scale(1.05);
}

```

```

}

/* Footer */
.footer {
  text-align: center;
  padding: 15px;
  background-color: #9400d3 ;
  color: white;
  font-size: 0.9rem;
  margin-top: 20px;
}

@keyframes fadeIn {
  from { opacity: 0; }
  to { opacity: 1; }
}

@keyframes slideDown {
  from { transform: translateY(-50px); opacity: 0; }
  to { transform: translateY(0); opacity: 1; }
}

@keyframes slideLeft {
  from { transform: translateX(-50px); opacity: 0; }
  to { transform: translateX(0); opacity: 1; }
}

@keyframes slideRight {
  from { transform: translateX(50px); opacity: 0; }
  to { transform: translateX(0); opacity: 1; }
}

@keyframes popUp {
  from { transform: scale(0.9); opacity: 0; }
  to { transform: scale(1); opacity: 1; }
}

/* Floating Effect for the Hero Image */

```

Frontpage.js

```

import React from "react";
import "./FrontPage.css";
import heroImage from "./hero-image.png"; // Add a relevant image
import { useNavigate } from "react-router-dom";

```

```

const FrontPage = () => {
  const navigate = useNavigate();
  return (
    <div className="front-page">
      {/* Navbar */}
      <header className="navbar">
        <div className="logo-text">AlumniLink</div> {/* Only text, no image */}
        <nav>
          <ul>
            <li><button onClick={() => navigate("/")}>Home</button></li>
            <li><button onClick={() => navigate("/about")}>About</button></li>
            <li><button onClick={() => navigate("/features")}>Features</button></li>
            <li><button onClick={() => navigate("/contact")}>Contact</button></li>
          </ul>
        </nav>
        <div className="auth-buttons">
          <button className="login-btn" onClick={() => navigate("/login")}>Login</button>
          <button className="register-btn" onClick={() => navigate("/register")}>Register</button>
        </div>
      </header>

      {/* Hero Section */}
      <section className="hero">
        <div className="hero-text">
          <h1>Connecting Alumni & Students for a Brighter Future</h1>
          <p>Join a community where alumni support students with mentorship, opportunities, and
career growth.</p>
          <button className="cta-button">Get Started</button>
        </div>
        <div className="hero-image">
          <img src={heroImage} alt="Networking" />
        </div>
      </section>

      {/* Features Section */}
      <section className="features">
        <h2>Why Join AlumniLink?</h2>
        <div className="feature-cards">
          <div className="feature-card">
            <h3>
              <span role="img" aria-label="graduation cap">🎓</span> Mentorship
            </h3>
            <p>Get career guidance from experienced alumni.</p>
          </div>
          <div className="feature-card">
            <h3>
              <span role="img" aria-label="briefcase">💼</span> Internships & Jobs
            </h3>
            <p>Find exclusive opportunities through alumni referrals.</p>
          </div>
        </div>
      </section>
    </div>
  );
}

```

```

    <div className="feature-card">
      <h3>
        <span role="img" aria-label="rocket">🚀</span> Project Collaboration
      </h3>
      <p>Work with alumni on real-world projects.</p>
    </div>
    <div className="feature-card">
      <h3>
        <span role="img" aria-label="handshake">🤝</span> Community Support
      </h3>
      <p>Engage in discussions and networking.</p>
    </div>
  </div>
</section>

  { /* Footer */ }
  <footer className="footer">
    <p>© 2025 AlumniLink | Connecting the Future</p>
  </footer>
</div>
);
};

export default FrontPage;

```

Index.css(no change)

```

body {
  margin: 0;
  font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI', 'Roboto', 'Oxygen',
    'Ubuntu', 'Cantarell', 'Fira Sans', 'Droid Sans', 'Helvetica Neue',
    sans-serif;
  -webkit-font-smoothing: antialiased;
  -moz-osx-font-smoothing: grayscale;
}

code {
  font-family: source-code-pro, Menlo, Monaco, Consolas, 'Courier New',
    monospace;
}

```


Index.js(no change)

```
import React from 'react';
import ReactDOM from 'react-dom/client';
import './index.css';
import App from './App';
import reportWebVitals from './reportWebVitals';

const root = ReactDOM.createRoot(document.getElementById('root'));
root.render(
  <React.StrictMode>
    <App />
  </React.StrictMode>
);

// If you want to start measuring performance in your app, pass a function
// to log results (for example: reportWebVitals(console.log))
// or send to an analytics endpoint. Learn more: https://bit.ly/CRA-vitals
reportWebVitals();
```