

Home.js il 183 line onClick={() => navigate('/CustomerProfile')}

CustomerProfile.jsx

```
import React from 'react';
import { FaUserCircle } from 'react-icons/fa';
import { useNavigate } from 'react-router-dom';
import './CustomerProfile.css'; // Import the CSS

const CustomerProfile = () => {
  const navigate = useNavigate();

  const handleLogout = () => {
    console.log('Logging out...');
  };

  return (
    <div className="profile-container">
      <div className="profile-card">

        {/* Profile Info */}
        <div className="profile-header">
          <FaUserCircle className="profile-icon" />
          <h2 className="profile-name">Adithya Siju</h2>
          <p className="profile-email">adithya@gmail.com</p>
        </div>

        {/* Action Buttons */}
        <div className="profile-options">
          <button onClick={() => navigate('/DeliveryAddress')}>Delivery Address</button>
        </div>
      </div>
    </div>
  );
};
```

```
        <button onClick={() => navigate('/support')}>Support Options</button>

        <button onClick={() => navigate('/edit-address')}>Edit Address</button>
    </div>

    {/* Logout */}
    <div className="logout-section">
        <button onClick={handleLogout}>Log Out</button>
    </div>
</div>

);
};
```

```
export default CustomerProfile;
```

CustomerProfile.css

```
.profile-container {
    min-height: 100vh;
    background-color: #f4f4f4;
    display: flex;
    align-items: center;
    justify-content: center;
}

.profile-card {
    background-color: white;
    border-radius: 16px;
    box-shadow: 0 4px 15px rgba(0, 0, 0, 0.1);
    padding: 30px 25px;
    max-width: 400px;
```

```
width: 90%;  
}
```

```
.profile-header {  
  text-align: center;  
  margin-bottom: 30px;  
}
```

```
.profile-icon {  
  font-size: 64px;  
  color: #888;  
  margin-bottom: 10px;  
}
```

```
.profile-name {  
  font-size: 22px;  
  font-weight: 600;  
  color: #333;  
}
```

```
.profile-email {  
  font-size: 14px;  
  color: #666;  
}
```

```
.profile-options {  
  display: flex;  
  flex-direction: column;  
  gap: 15px;  
  margin-bottom: 25px;  
}
```

```
.profile-options button {  
  background-color: #e0e7ff;  
  color: #1e40af;  
  border: none;  
  padding: 12px;  
  border-radius: 10px;  
  font-weight: 500;  
  cursor: pointer;  
  transition: background 0.3s;  
}
```

```
.profile-options button:hover {  
  background-color: #c7d2fe;  
}
```

```
.logout-section button {  
  background-color: #ef4444;  
  color: white;  
  border: none;  
  padding: 12px;  
  width: 100%;  
  border-radius: 10px;  
  font-weight: 600;  
  cursor: pointer;  
  
}
```

```
.logout-section button:hover {  
  background-color: #dc2626;  
}
```

DeliveryAddress.jsx

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

```
import './DeliveryAddress.css';
```

```
const DeliveryAddress = () => {
```

```
  const [formData, setFormData] = useState({
```

```
    state: "",
```

```
    fullname: "",
```

```
    mobile: "",
```

```
    house: "",
```

```
    area: "",
```

```
    landmark: "",
```

```
    pincode: "",
```

```
    city: "",
```

```
  });
```

```
  const handleChange = (e) => {
```

```
    setFormData({ ...formData, [e.target.name]: e.target.value });
```

```
  };
```

```
  const handleUseLocation = () => {
```

```
console.log('Use my location clicked');  
// You can add geolocation API integration here  
};
```

```
const handleSubmit = () => {  
  console.log('Submitted address:', formData);  
  // Save address logic here  
};
```

```
return (  
  <div className="address-container">  
    <div className="address-card">  
      <h2>Enter a New Delivery Address</h2>  
  
      <select name="state" value={formData.state}  
onChange={handleChange}>  
        <option value="">Select State</option>  
        <option value="Kerala">Kerala</option>  
        <option value="Tamil Nadu">Tamil Nadu</option>  
        <option value="Karnataka">Karnataka</option>  
      </select>  
  
      <input  
        type="text"
```

```
name="fullname"
placeholder="Full Name"
value={formData.fullname}
onChange={handleChange}
/>
```

```
<input
  type="tel"
  name="mobile"
  placeholder="Mobile Number"
  value={formData.mobile}
  onChange={handleChange}
/>
```

```
<button onClick={handleUseLocation} className="location-
btn">
  Use My Location
</button>
```

```
<input
  type="text"
  name="house"
  placeholder="House / Building Name"
  value={formData.house}
```

```
    onChange={handleChange}  
  />
```

```
<input  
  type="text"  
  name="area"  
  placeholder="Area / Street"  
  value={formData.area}  
  onChange={handleChange}  
/>
```

```
<input  
  type="text"  
  name="landmark"  
  placeholder="Landmark"  
  value={formData.landmark}  
  onChange={handleChange}  
/>
```

```
<div className="row">  
  <input  
    type="text"  
    name="pincode"  
    placeholder="Pincode"
```



```
        value={formData.pincode}
        onChange={handleChange}
      />
      <input
        type="text"
        name="city"
        placeholder="Town / City"
        value={formData.city}
        onChange={handleChange}
      />
    </div>

    <button onClick={handleSubmit} className="submit-btn">
      Use This Address
    </button>
  </div>
</div>

);

};

export default DeliveryAddress;
```

DeliveryAddress.css

```
.address-container {  
  min-height: 100vh;  
  background-color: #f0f2f5;  
  display: flex;  
  justify-content: center;  
  align-items: center;  
  padding: 20px;  
}
```

```
.address-card {  
  background-color: white;  
  padding: 30px;  
  border-radius: 16px;  
  box-shadow: 0 6px 20px rgba(0, 0, 0, 0.1);  
  width: 100%;  
  max-width: 500px;  
  display: flex;  
  flex-direction: column;  
  gap: 15px;  
}
```

```
.address-card h2 {  
  text-align: center;  
  margin-bottom: 10px;  
  font-size: 22px;  
  color: #333;  
}
```

```
.address-card input,
```

```
.address-card select {  
  padding: 12px;  
  border: 1px solid #ccc;  
  border-radius: 10px;  
  font-size: 16px;  
}
```

```
.address-card select {  
  background-color: #fff;  
}
```

```
.row {  
  display: flex;  
  gap: 10px;  
}
```

```
.row input {  
  flex: 1;  
}
```

```
.location-btn {  
  background-color: #e0f2fe;  
  color: #0369a1;  
  border: none;  
  padding: 12px;  
  border-radius: 10px;  
  font-weight: 500;  
  cursor: pointer;  
  transition: background 0.3s ease;  
}
```

```
.location-btn:hover {  
  background-color: #bae6fd;  
}
```

```
.submit-btn {  
  background-color: #4ade80;  
  color: white;  
  border: none;  
  padding: 14px;  
  border-radius: 10px;  
  font-weight: bold;  
  cursor: pointer;  
  
}
```

```
.submit-btn:hover {  
  background-color: #22c55e;  
}
```

EditAddress.jsx

```
import React, { useState } from 'react';  
import './EditAddress.css'; // Optional CSS  
import { useNavigate } from 'react-router-dom';  
  
const EditAddress = () => {  
  const navigate = useNavigate();
```

```
const [address, setAddress] = useState({
  fullName: "",
  phone: "",
  street: "",
  city: "",
  state: "",
  pincode: ""
});
```

```
const handleChange = (e) => {
  setAddress({ ...address, [e.target.name]: e.target.value });
};
```

```
const handleSubmit = (e) => {
  e.preventDefault();
  console.log('Updated Address:', address);
  // TODO: Send address to backend or Firebase
  navigate('/CustomerProfile');
};
```

```
return (
  <div className="edit-address-container">
    <h2>Edit Delivery Address</h2>
```

```
<form onSubmit={handleSubmit} className="edit-address-form">
```

```
  <input
    type="text"
    name="fullName"
    placeholder="Full Name"
    value={address.fullName}
    onChange={handleChange}
    required
  />
```

```
  <input
    type="tel"
    name="phone"
    placeholder="Phone Number"
    value={address.phone}
    onChange={handleChange}
    required
  />
```

```
  <input
    type="text"
    name="street"
    placeholder="Street Address"
    value={address.street}
    onChange={handleChange}
```

```
        required
    />
    <input
        type="text"
        name="city"
        placeholder="City"
        value={address.city}
        onChange={handleChange}
        required
    />
    <input
        type="text"
        name="state"
        placeholder="State"
        value={address.state}
        onChange={handleChange}
        required
    />
    <input
        type="text"
        name="pincode"
        placeholder="Pincode"
        value={address.pincode}
        onChange={handleChange}
```

```
        required
      />
      <button type="submit" className="save-btn">Save
Address</button>
    </form>
  </div>
);
};
```

```
export default EditAddress;
```

EditAddress.css

```
.edit-address-container {
  max-width: 400px;
  margin: 40px auto;
  padding: 20px;
  background-color: white;
  border-radius: 16px;
  box-shadow: 0 4px 12px rgba(0, 0, 0, 0.08);
}
```

```
.edit-address-container h2 {
```



```
text-align: center;
margin-bottom: 20px;
color: #333;
}
```

```
.edit-address-form {
display: flex;
flex-direction: column;
gap: 12px;
}
```

```
.edit-address-form input {
padding: 12px;
border: 1px solid #ccc;
border-radius: 12px;
font-size: 14px;
}
```

```
.save-btn {
padding: 12px;
background-color: #3b82f6;
color: white;
font-weight: bold;
border: none;
```

```
border-radius: 12px;  
cursor: pointer;  
transition: background-color 0.3s;  
}
```

```
.save-btn:hover {  
  background-color: #2563eb;  
}
```

SupportOption.jsx

```
import React, { useState } from 'react';  
import './SupportOptions.css';
```

```
const SupportOptions = () => {  
  const [activeOption, setActiveOption] = useState(null);  
  const [complaint, setComplaint] = useState("");  
  const [submitted, setSubmitted] = useState(false);
```

```
  const handleComplaintSubmit = () => {  
    if (complaint.trim()) {  
      console.log('Complaint submitted:', complaint);  
      setSubmitted(true);
```

```
    setComplaint("");  
  }  
};
```

```
return (  
  <div className="support-container">  
    <h2>Support Options</h2>  
  
    <div className="support-buttons">  
      <button  
        className={`support-button contact-button ${activeOption ===  
'contact' ? 'active' : ''}`}  
        onClick={() => {  
          setActiveOption('contact');  
          setSubmitted(false);  
        }}  
      >  
        Contact Us  
      </button>  
  
      <button  
        className={`support-button complaint-button ${activeOption ===  
'complaint' ? 'active' : ''}`}  
        onClick={() => {
```

```

        setActiveOption('complaint');
        setSubmitted(false);
    }}
    >
    Complaint
</button>
</div>


```

```

<div className="support-content">
    {activeOption === 'contact' && (
        <div className="contact-info">
            <p><strong>Phone:</strong> +91 98765 43210</p>
            <p><strong>Email:</strong> support@deliveryapp.com</p>
        </div>
    )}

```

```

    {activeOption === 'complaint' && (
        <div className="complaint-form">
            {submitted ? (
                <p className="thank-you">  Complaint submitted
                successfully!</p>
            ) : (
                <>
                <textarea

```

```

        placeholder="Write your complaint here..."
        value={complaint}
        onChange={(e) => setComplaint(e.target.value)}
      />
      <button className="submit-btn"
onClick={handleComplaintSubmit}>
        Submit
      </button>
    </>
  )}
</div>
)}
</div>
</div>
);
};

```

```
export default SupportOptions;
```

SupportOption.css

```

.support-container {
  max-width: 450px;

```

```
margin: 60px auto;
padding: 24px;
background: #ffffff;
border-radius: 16px;
box-shadow: 0 4px 12px rgba(0, 0, 0, 0.1);
text-align: center;
}
```

```
.support-container h2 {
  font-size: 24px;
  margin-bottom: 20px;
  color: #333;
}
```

```
.support-buttons {
  display: flex;
  gap: 10px;
  justify-content: center;
  margin-bottom: 24px;
}
```

```
.support-button {
  flex: 1;
  padding: 10px 16px;
```

```
font-size: 15px;  
border: none;  
border-radius: 10px;  
cursor: pointer;  
transition: 0.3s;  
}
```

```
.contact-button {  
  background-color: #e0f7fa;  
  color: #00796b;  
}
```

```
.contact-button:hover {  
  background-color: #b2ebf2;  
}
```

```
.complaint-button {  
  background-color: #fff3cd;  
  color: #856404;  
}
```

```
.complaint-button:hover {  
  background-color: #ffe69c;  
}
```

```
.active {  
  outline: 2px solid #2196f3;  
}
```

```
.support-content {  
  margin-top: 20px;  
}
```

```
.contact-info p {  
  margin: 8px 0;  
  font-size: 16px;  
  color: #444;  
}
```

```
.complaint-form textarea {  
  width: 100%;  
  height: 100px;  
  padding: 12px;  
  margin-bottom: 12px;  
  border: 1px solid #ccc;  
  border-radius: 10px;  
  resize: none;  
  font-size: 15px;
```



```
}
```

```
.submit-btn {  
  background-color: #4caf50;  
  color: #fff;  
  border: none;  
  padding: 10px 20px;  
  font-size: 15px;  
  border-radius: 8px;  
  cursor: pointer;  
}
```

```
.submit-btn:hover {  
  background-color: #43a047;  
}
```

```
.thank-you {  
  font-size: 16px;  
  color: green;  
}
```

App.js

(add all pages)

```
import CustomerProfile from './CustomerProfile';
```

```
import DeliveryAddress from './DeliveryAddress';
```

```
import EditAddress from './EditAddress';
```

```
import SupportOptions from './SupportOptions';
```

```
<Route path="/CustomerProfile" element={<CustomerProfile />} />  
  <Route path="/DeliveryAddress" element={<DeliveryAddress />}  
/>  
  <Route path="/edit-address" element={<EditAddress />} />  
  <Route path="/support" element={<SupportOptions />} />
```