// src/components/Menu.js

```javascript
import React from 'react';
import './Menu.css';

const menuItems = [
  {
    name: 'Pizza',
    description: 'Delicious cheesy pizza with a crispy crust.',
    price: '$10',
    photo: 'pizza.jpg' // Replace with the actual image path
  },
  {
    name: 'Burger',
    description: 'Juicy beef burger with fresh lettuce and tomatoes.',
    price: '$8',
    photo: 'burger.jpg' // Replace with the actual image path
  },
  {
    name: 'Pasta',
    description: 'Creamy Alfredo pasta with grilled chicken.',
    price: '$12',
    photo: 'pasta.jpg' // Replace with the actual image path
  },
  {
    name: 'Salad',
    description: 'Fresh garden salad with a tangy vinaigrette.',
    price: '$7',
    photo: 'salad.jpg' // Replace with the actual image path
  }
];

const Menu = () => {
  return (
    <div className="menu-container">
      <h2>Our Menu</h2>
      <div className="menu-items">
        {menuItems.map((item, index) => (
          <div key={index} className="menu-item">
            <img src={item.photo} alt={item.name} className="menu-photo" />
            <div className="menu-details">
              <h3>{item.name}</h3>
              <p>{item.description}</p>
              <p className="menu-price">{item.price}</p>
            </div>
          </div>
        ))}
      </div>
    </div>
  );
};

export default Menu;
```

[9/23, 3:45 PM] Chandana R: /* src/components/Menu.css */
```css
.menu-container {
  width: 80%;
  margin: 50px auto;
  padding: 20px;
  border-radius: 5px;
  background-color: #34495e; /* Dark background for the menu */
  color: #ecf0f1; /* Light text color */
}

h2 {
  text-align: center;
  margin-bottom: 20px;
}

.menu-items {
  display: flex;
  flex-wrap: wrap;
  justify-content: space-around;
}

.menu-item {
  width: 45%;
  background-color: #2c3e50;
  margin-bottom: 20px;
  border-radius: 5px;
  padding: 15px;
  box-shadow: 0 0 10px rgba(0, 0, 0, 0.5);
  display: flex;
  align-items: center;
}

.menu-photo {
  width: 100px;
  height: 100px;
  border-radius: 10px; /* Slightly rounded corners */
  margin-right: 15px;
}

.menu-details {
  flex: 1;
}

.menu-details h3 {
  margin: 0;
  margin-bottom: 5px;
  font-size: 1.2em;
}

.menu-details p {
  margin: 5px 0;
}
```

```css
.menu-price {
  font-weight: bold;
  font-size: 1.1em;
  color: #1abc9c;
}
```
[9/23, 3:46 PM] Chandana R: /* src/components/Menu.css */
```css
.menu-container {
  width: 300px;
  margin: 100px auto;
  padding: 20px;
  border-radius: 5px;
  background-color: #34495e; /* Dark background for the menu */
  color: #ecf0f1; /* Light text color */
  text-align: left;
}

h2 {
  text-align: center;
}

ul {
  list-style-type: none;
  padding: 0;
}

li {
  padding: 8px 0;
  border-bottom: 1px solid #7f8c8d;
}
```
[9/23, 3:46 PM] Chandana R: // src/App.js
```jsx
import React from 'react';
import { BrowserRouter as Router, Route, Routes } from 'react-router-dom';
import Login from './components/Login';
import PaymentSuccess from './components/PaymentSuccess';
import Menu from './components/Menu';

function App() {
  return (
    <Router>
      <div className="App">
        <Routes>
          <Route path="/" element={<Login />} />
          <Route path="/payment-success" element={<PaymentSuccess />} />
          <Route path="/menu" element={<Menu />} />
        </Routes>
      </div>
    </Router>
  );
}

export default App;
```

[9/23, 3:47 PM] Chandana R:
```javascript
// src/components/PaymentSuccess.js
import React, { useEffect } from 'react';
import { useNavigate } from 'react-router-dom';
import './PaymentSuccess.css';

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

  useEffect(() => {
    const timer = setTimeout(() => {
      navigate('/menu');
    }, 3000); // Redirect after 3 seconds

    return () => clearTimeout(timer); // Cleanup the timer if the component unmounts
  }, [navigate]);

  return (
    <div className="payment-success-container">
      <h2>Payment Successful!</h2>
      <p>Thank you for your payment. You will be redirected to the menu shortly.</p>
    </div>
  );
};

export default PaymentSuccess;
```