SMM Panel Frontend Code (React + Tailwind)

App.js

```
import { BrowserRouter as Router, Routes, Route } from "react-router-dom";
import Login from "./pages/Login";
import Signup from "./pages/Signup";
import Dashboard from "./pages/Dashboard";
import Order from "./pages/Order";
function App() {
 return (
  <Router>
   <Routes>
    <Route path="/" element={<Login />} />
    <Route path="/signup" element={<Signup />} />
    <Route path="/dashboard" element={<Dashboard />} />
    <Route path="/order" element={<Order />} />
   </Routes>
  </Router>
);
}
export default App;
```

pages/Login.jsx

```
import { useState } from "react";
import { Link } from "react-router-dom";
export default function Login() {
 const [email, setEmail] = useState("");
 const [password, setPassword] = useState("");
 const handleSubmit = (e) => {
  e.preventDefault();
  alert(`Logging in with ${email}`);
 };
 return (
  <div className="flex items-center justify-center h-screen bg-gray-100">
   <div className="bg-white p-6 rounded-2xl shadow-lg w-80">
     <h1 className="text-xl font-bold mb-4 text-center">Login</h1>
     <form onSubmit={handleSubmit} className="space-y-4">
      <input type="email" placeholder="Email" value={email}</pre>
       onChange={(e) => setEmail(e.target.value)}
       className="w-full p-2 border rounded-lg" required />
      <input type="password" placeholder="Password" value={password}
       onChange={(e) => setPassword(e.target.value)}
```

pages/Signup.jsx

```
import { useState } from "react";
import { Link } from "react-router-dom";
export default function Signup() {
 const [email, setEmail] = useState("");
 const [password, setPassword] = useState("");
 const handleSubmit = (e) => {
  e.preventDefault();
  alert(`Account created for ${email}`);
};
 return (
  <div className="flex items-center justify-center h-screen bg-gray-100">
   <div className="bg-white p-6 rounded-2xl shadow-lg w-80">
    <h1 className="text-xl font-bold mb-4 text-center">Signup</h1>
    <form onSubmit={handleSubmit} className="space-y-4">
      <input type="email" placeholder="Email" value={email}</pre>
       onChange={(e) => setEmail(e.target.value)}
       className="w-full p-2 border rounded-lg" required />
      <input type="password" placeholder="Password" value={password}
       onChange={(e) => setPassword(e.target.value)}
       className="w-full p-2 border rounded-lg" required />
      <button type="submit" className="w-full bg-green-600 text-white py-2 rounded-lg">Signup</button>
    Already have an account? <Link to="/" className="text-blue-600">Login
   </div>
  </div>
);
```

pages/Dashboard.jsx

pages/Order.jsx

```
import { useState } from "react";
export default function Order() {
 const [service, setService] = useState("");
 const [link, setLink] = useState("");
 const [quantity, setQuantity] = useState("");
 const handleSubmit = (e) => {
  e.preventDefault();
  alert(`Order placed: ${service}, ${link}, ${quantity}`);
 };
 return (
  <div className="p-6">
   <h1 className="text-xl font-bold mb-4">Place New Order</h1>
   <form onSubmit={handleSubmit} className="space-y-4">
     <input type="text" placeholder="Service" value={service}</pre>
      onChange={(e) => setService(e.target.value)}
      className="w-full p-2 border rounded-lg" required />
     <input type="url" placeholder="Link" value={link}</pre>
      onChange={(e) => setLink(e.target.value)}
      className="w-full p-2 border rounded-lg" required />
     <input type="number" placeholder="Quantity" value={quantity}
      onChange={(e) => setQuantity(e.target.value)}
      className="w-full p-2 border rounded-lg" required />
     <button type="submit" className="bg-blue-600 text-white px-4 py-2 rounded-lg">Submit</button>
   </form>
  </div>
 );
}
```

tailwind.config.js

```
/** @type {import('tailwindcss').Config} */
module.exports = {
  content: ["./src/**/*.{js,jsx,ts,tsx}"],
  theme: { extend: {} },
  plugins: [],
};
```