```
=== package.json ===
  "name": "payprotect-frontend",
  "version": "1.0.0",
  "private": true,
  "scripts": {
    "dev": "vite",
    "build": "vite build",
    "preview": "vite preview"
  },
  "dependencies": {
    "react": "^18.2.0",
    "react-dom": "^18.2.0",
    "react-router-dom": "^6.23.0"
  },
  "devDependencies": {
    "@vitejs/plugin-react": "^4.0.3",
    "vite": "^5.0.10",
    "typescript": "^5.4.0"
}
=== vite.config.ts ===
import { defineConfig } from 'vite'
import react from '@vitejs/plugin-react'
export default defineConfig({
 plugins: [react()],
})
=== .gitignore ===
node_modules
dist
.env
=== vercel.json ===
  "version": 2,
  "builds": [
     { "src": "index.html", "use": "@vercel/static-build", "config": { "distDir": "dist"
} }
  ],
  "routes": [
    { "src": "/(.*)", "dest": "/index.html" }
  ]
=== .env ===
VITE_API_URL=https://payprotect-backend.onrender.com
```

```
=== index.html ===
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <link rel="icon" href="/favicon.ico" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>PayProtect</title>
  </head>
  <body>
    <div id="root"></div>
    <script type="module" src="/src/main.tsx"></script>
  </body>
</html>
=== src/main.tsx ===
import React from 'react'
import ReactDOM from 'react-dom/client'
import App from './App'
import './style.css'
ReactDOM.createRoot(document.getElementById('root')!).render(
  <React.StrictMode>
    <App />
  </React.StrictMode>
=== src/App.tsx ===
import React from 'react'
import { BrowserRouter, Routes, Route } from 'react-router-dom'
export default function App() {
 return (
    <BrowserRouter>
      <Routes>
                 <Route path='/' element={<div style={{ padding: 40 }}>Welcome
                                                                                         to
PayProtect!</div>} />
      </Routes>
    </BrowserRouter>
  )
=== src/style.css ===
body {
 font-family: sans-serif;
 margin: 0;
 padding: 0;
 background: #f7f7f7;
}
```