Vercel Deployment Guide

🚀 Vercel Deployment Ready

This **Notarized Listing Platform** is fully optimized for Vercel deployment with Next.js 14.2.8.

Prerequisites

- Vercel account connected to your GitHub repository
- pnpm package manager (configured automatically)

Deployment Steps

1. **Connect Repository to Vercel**
   - Go to vercel.com (https://vercel.com)
   - Import your GitHub repository
   - Vercel will auto-detect this as a Next.js project

2. **Build Configuration** (Auto-detected)
   - **Framework Preset**: Next.js
   - **Build Command**: `pnpm build`
   - **Output Directory**: `.next`
   - **Install Command**: `pnpm install`

3. **Environment Variables** (if needed)
   - Add production environment variables in Vercel dashboard
   - Current .env variables are for development only

✅ Vercel Compatibility Verified

- **Next.js 14.2.8**: Full Vercel support
- **Build Success**: ✅ Passes production build
- **TypeScript**: ✅ No type errors
- **Static Optimization**: ✅ Pages pre-rendered where possible
- **Performance**: ✅ Optimized bundle sizes

Project Architecture

- **Framework**: Next.js 14 with App Router
- **Styling**: Tailwind CSS with custom configuration
- **Components**: Radix UI primitives + Custom components
- **Performance**: Static optimization + server-side rendering
- **Type Safety**: Full TypeScript configuration

Build Performance

```
Route (app)                          Size      First Load JS
┌ ○ /                                 10.6 kB        142 kB
├ ○ /about                            3.93 kB        108 kB
├ ○ /california-notaries              3.25 kB        134 kB
└ ƒ /notary/[id]                      5.57 kB        110 kB
```

Deployment Optimizations Applied

- ✅ `.vercelignore` file configured
- ✅ Build cache optimization
- ✅ Static asset optimization
- ✅ Bundle size optimization
- ✅ TypeScript strict mode enabled

🎯 Ready for Production

Your **Notarized Listing Platform** is production-ready and optimized for Vercel deployment!