

# AI Usage Report – ADmyBRAND AI Suite Landing Page

## AI Tools Used

- **Primary Tools:** v0.dev (UI generation), GitHub Copilot (component scaffolding), ChatGPT (architecture & responsive layout tuning)
- **Key Use Cases:**
  - Generating responsive components in Next.js 14 with Tailwind and TypeScript
  - Implementing modern UI/UX trends like glassmorphism and gradient transitions
  - Accelerating layout planning, animation integration (Framer Motion/GSAP), and CTA flow

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## Sample Prompts

1. “Generate a modern SaaS hero section using Tailwind CSS with call-to-action and gradient text.”
2. “Help fix layout overflow on mobile for responsive button layout.”

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## AI vs Manual Work Split

- **AI-Generated (~75%):** Base layout components, responsive styling, animated elements, dashboard mockup generation, Tailwind utilities, section scaffolding
- **Manual Coding (~25%):** Strategic layout decisions, typography control, performance tuning, button/animation fine-tuning, and accessibility improvements
- **Customization:** AI outputs were heavily customized to match the project’s premium aesthetic, brand tone, and performance standards. All components were adapted for mobile-first responsiveness and adjusted using manual design sense.

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## Summary

This project showcases a balanced collaboration between AI tools and human direction. While AI accelerated development, all creative, strategic, and visual design decisions were curated manually to ensure a scalable, accessible, and polished end result. The combination of modern tools and human oversight delivered a fully functional, production-ready landing page that reflects current 2025 design trends.