Page Name	Device Infos	Category		STEPS TO REPRODUCE	EXPECTED RESULT	ACTUAL RESULT	SCREENSHOT / GIF	SEVERITY	Notes & Recommendations
HOME	**Google Pixel 9 Pro v15.0** **OS Android, v15.0 Browser Chrome** **Screen Size 6.3 in - 5.7 x 2.6 in Resolution 1280x2856 Viewport 320x714 px Aspect Ratio 20:9"**	1	1.1	SAME AS IPHONE	SAME AS IPHONE	SAME AS IPHONE	https://jmp.sh/cKZaOwXb	**LOW**	
			1.2	SAME AS IPHONE	SAME AS IPHONE	SAME AS IPHONE	https://jmp.sh/5rWzWFv0	**LOW**	
			1.3	SAME AS IPHONE	SAME AS IPHONE	SAME AS IPHONE	https://jmp.sh/nEIFIX5f	**LOW**	
Features	**Google Pixel 9 Pro v15.0** **OS Android, v15.0 Browser Chrome** **Screen Size 6.3 in - 5.7 x 2.6 in Resolution 1280x2856 Viewport 320x714 px Aspect Ratio 20:9**	2	2.1	1. Open https://betterimages.ai/hello on the iPhone 16 Pro Max. 2. Tap the hamburger icon in the header.	Slide-in menu should cover the full width or a clear side panel, showing all navigation items.	Menu renders off-screen: only the logo and two buttons ("Try Free", "Contact Sales") are visible; the rest is clipped and inaccessible (see screenshot).	https://jmp.sh/yqQqd1SW	**HIGH** prevents access to most site navigation.	**Menu container has a fixed width;** **Test across different devices to confirm fix.**
			2.2	1. Open https://betterimages.ai/hello. 2.Scroll to the section "TRY BETTER IMAGES FOR FREE". 3. Tap either input ("…on my website", "…in my email") and try to type.	Cursor appears inside a clearly visible field; text is readable while typing.	Input boxes are only a 1-px underline; typed text is invisible / clipped, making data entry impossible (see screenshot).	https://jmp.sh/A0dCS6W3	**HIGH** prevents users from submitting the form, blocking lead capture.	**Increase field height and padding; ensure text color ≠ background.**
				1. Open https://betterimages.ai/hello. 2. Scroll to the "BETTER IMAGE" block.	Input is sanitized/escaped: no	The script displays code, instead of sanitization		**HIGH**	**Escape or strip HTML/JS server- and client-side**

			2.3	IMAGE" block. 3. In the "Name" field enter: possible different runable scripts 4. Tap "Update Image".	sanitized/escaped, no script executes.	instead of sanitization. (See screenshot.)	https://jmp.sh/yIKQz7Qb	enables arbitrary code execution; risk of XSS, data theft, or further injection (SQL/CSRF).	and client-side. Use a whitelist of allowed characters; encode output.
Resources	Google Pixel 9 Pro v15.0 OS Android, v15.0 Browser Chrome Screen Size 6.3 in - 5.7 x 2.6 in Resolution 1280x2856 Viewport 320x714 px Aspect Ratio 20:9	3	→	1. Open https://betterimages.ai/resources on Google Pixel 9 Pro using Chrome. 2. Scroll through the page or interact with the navigation drawer.	All header elements (CTA buttons, logo, navigation menu) and page sections should be fully responsive and properly aligned within the viewport without overflow or cropping.	The banner area, especially the "Try Free" and "Contact Sales" buttons, appears misaligned and oversized. These buttons overlap with the navigation menu and break the layout hierarchy. The layout does not scale cleanly within the mobile viewport, suggesting a fixed or rigid container width.	https://jmp.sh/UhEzevUS	**LOW** Visual layout defect; does not block user flow but impacts visual hierarchy and professionalism.	Review button container styles (.cta, .hero-buttons, etc.) for fixed width or padding values.
Blog (Pixelnauts)	Google Pixel 9 Pro v15.0 OS Android, v15.0 Browser Chrome Screen Size 6.3 in - 5.7 x 2.6 in Resolution 1280x2856 Viewport 320x714 px Aspect Ratio 20:9	4	→	1. Open https://betterimages.ai/blog/ on Google Pixel 9 Pro in Chrome. 2. Observe the top of the page and the alignment of the header banner and blog title section.	The hero banner (including CTA buttons) should appear fully contained and aligned within the viewport. Blog title and image should be clearly visible without overlap.	The "Try BetterImages For Free" button extends outside its container and overlaps the header text and logo, pushing the content awkwardly downward. The layout feels broken due to improper stacking and spacing, especially in the hero/header section. It suggests improper flexbox or fixed padding/margin issues.	https://jmp.sh/49hpcERg	**LOW** Visual layout defect; does not block reading or navigation, but undermines design consistency and visual polish.	Ensure CTA elements are wrapped in responsive containers with max-width or fluid padding.