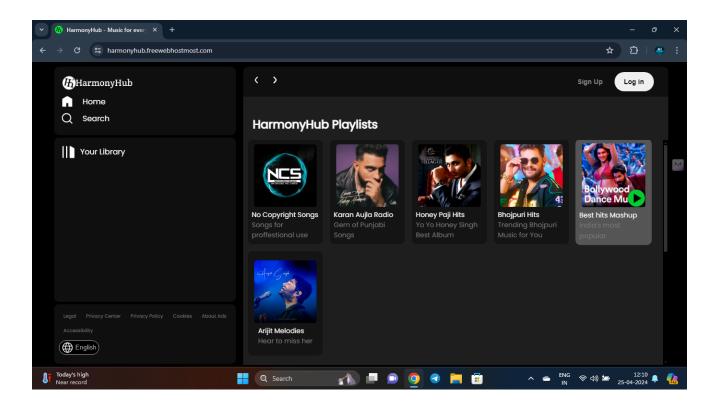
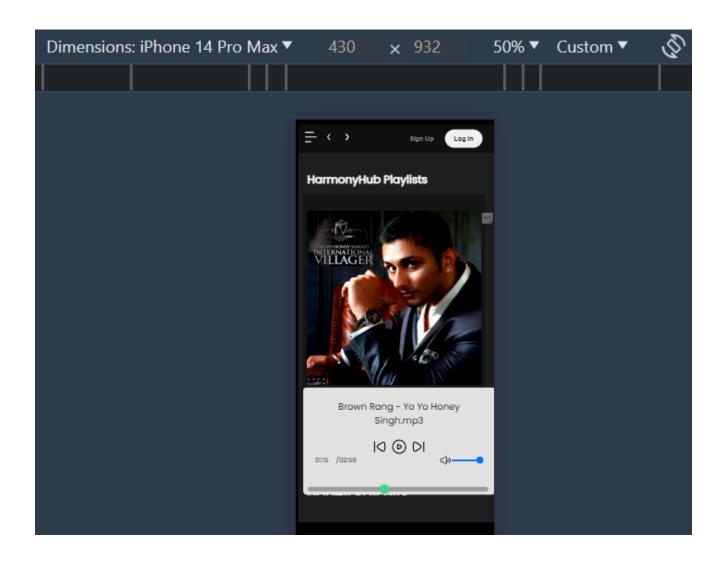
Responsiveness in Diffrent Devices

1. Lenovo Thinkpad L430



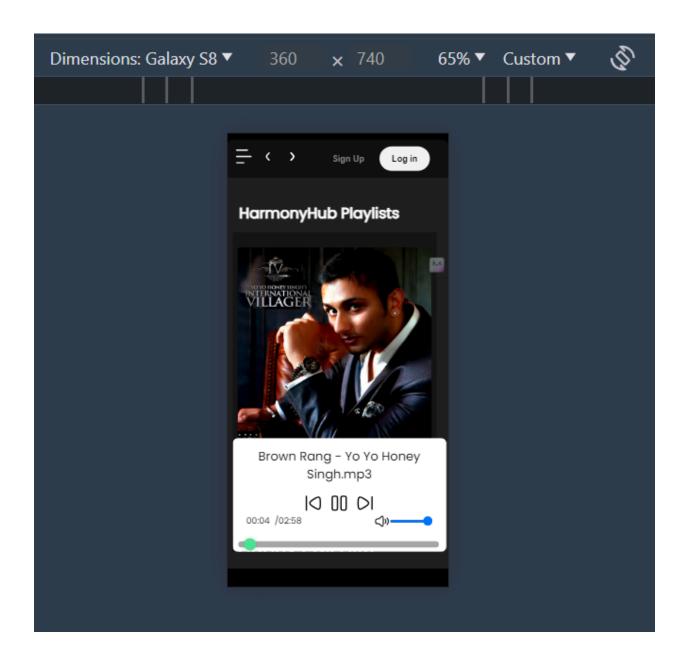
The Lenovo ThinkPad L430 desktop features a large display with dimensions typically ranging from 14 to 15 inches diagonally. Its screen resolution commonly falls within the Full HD (1920 x 1080 pixels) or higher range, providing ample space for content presentation and multitasking.

2. iPhone 14 Pro Max



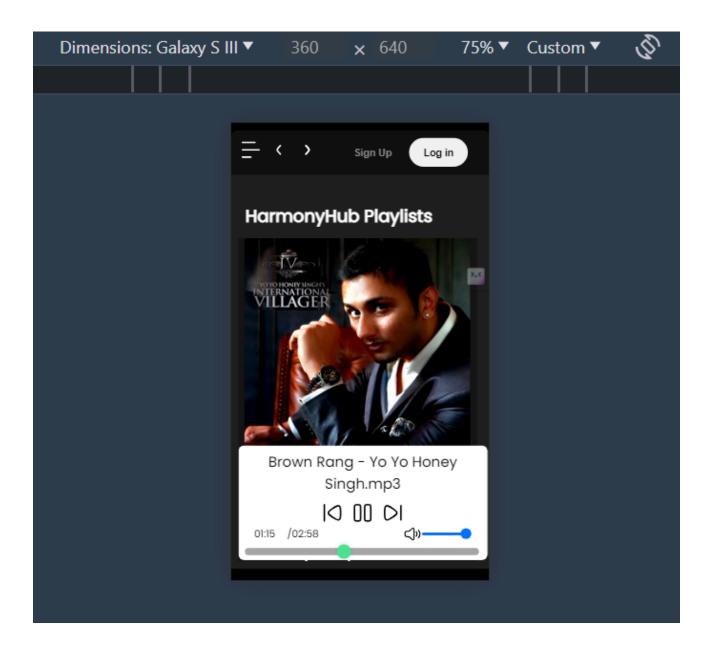
The iPhone 14 Pro Max showcases a compact yet high-resolution Super Retina XDR display with dimensions around 6.7 inches diagonally. Its screen resolution is typically at least 2778 x 1284 pixels, offering users a vibrant and immersive viewing experience on a mobile device.

3. Galaxy S8



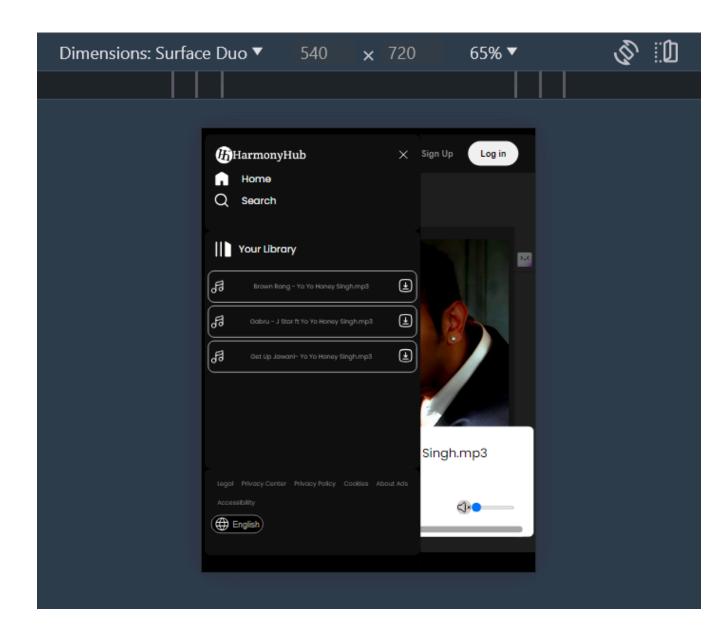
The Galaxy S8 features a sleek Infinity Display with dimensions around 5.8 inches diagonally. Its screen resolution is typically Quad HD+ (2960 x 1440 pixels), delivering stunning visuals and vibrant colors on a smartphone screen.

4. Galaxy S3



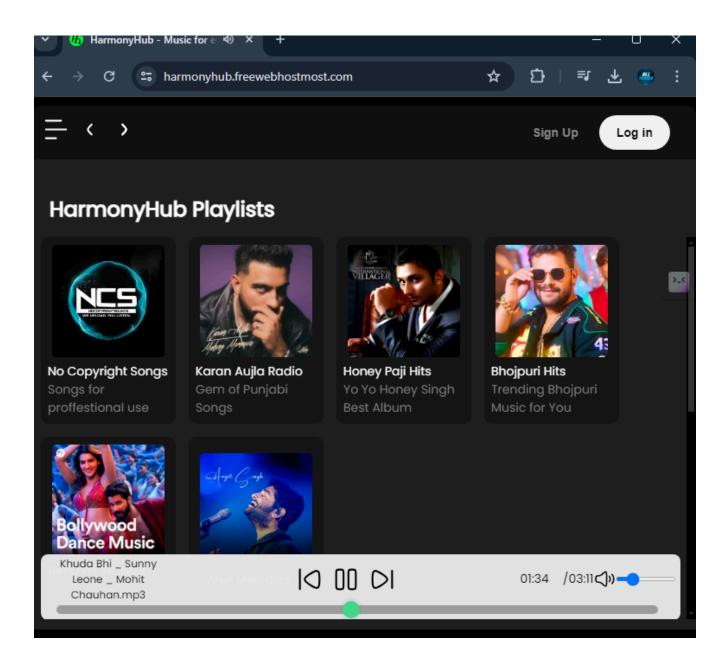
The Galaxy S3 sports a smaller display compared to more recent smartphones, typically measuring around 4.8 inches diagonally. Its screen resolution varies but commonly falls within the HD (1280 x 720 pixels) range, offering users a compact yet functional viewing experience on a mobile device.

5. Surface Duo

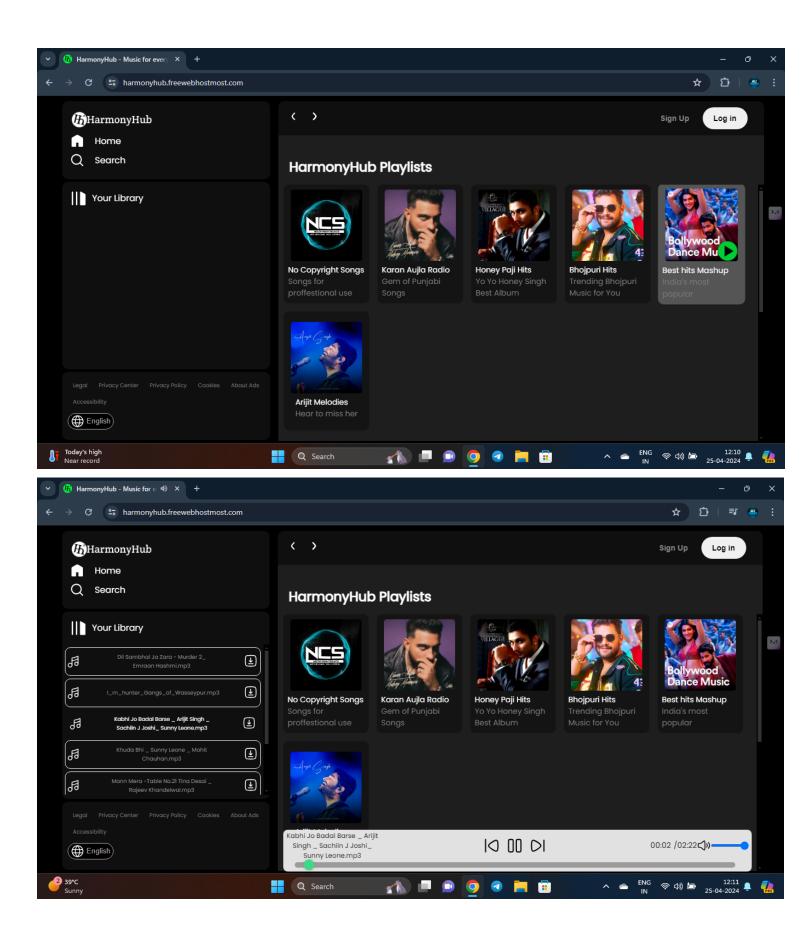


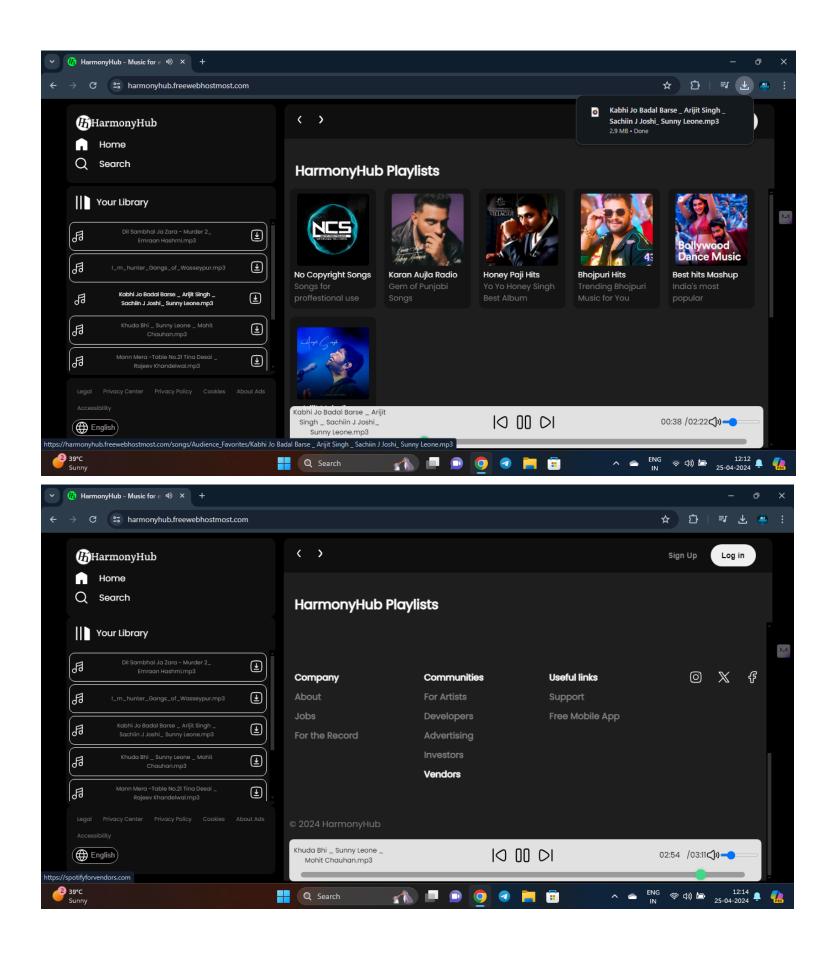
The Surface Duo boasts two separate displays, each with dimensions around 5.6 inches diagonally. When unfolded, the combined screen size provides a larger canvas for content, facilitating multitasking and enhanced productivity. Each display typically features a resolution of 1800 x 1350 pixels.

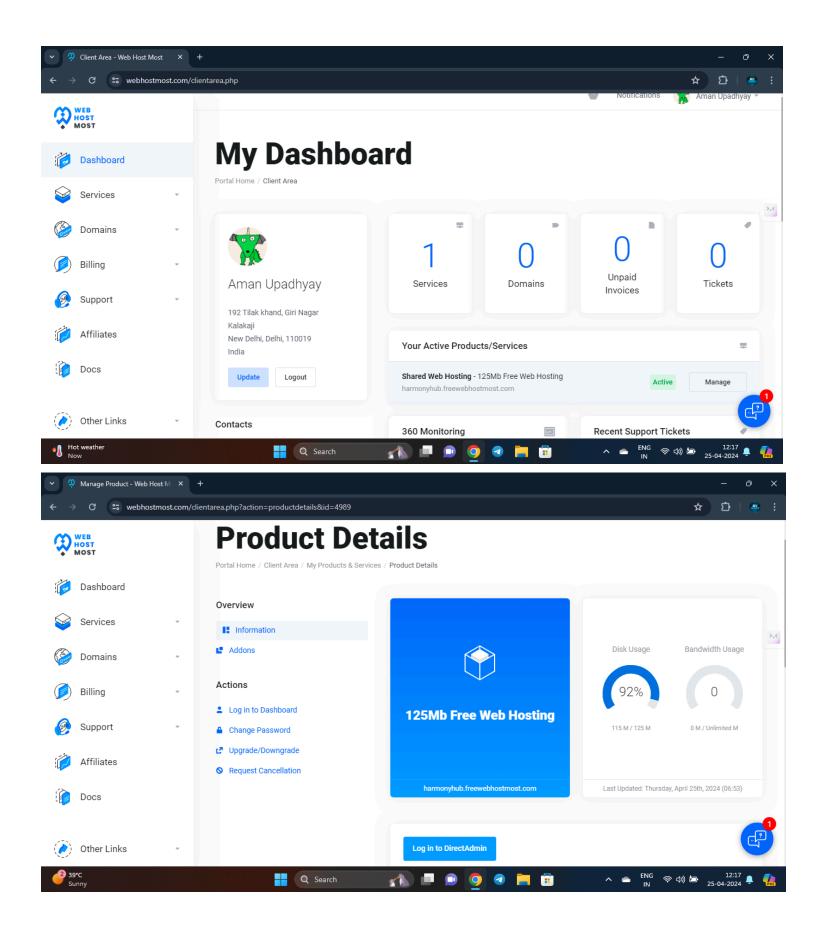
6. iPad Mini

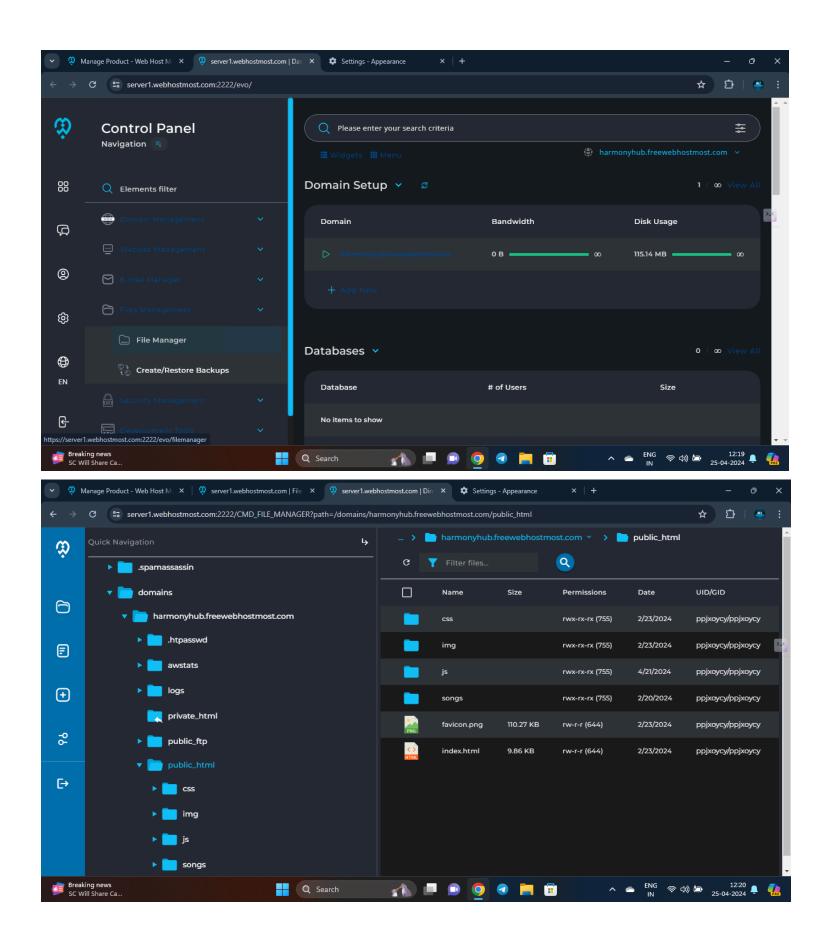


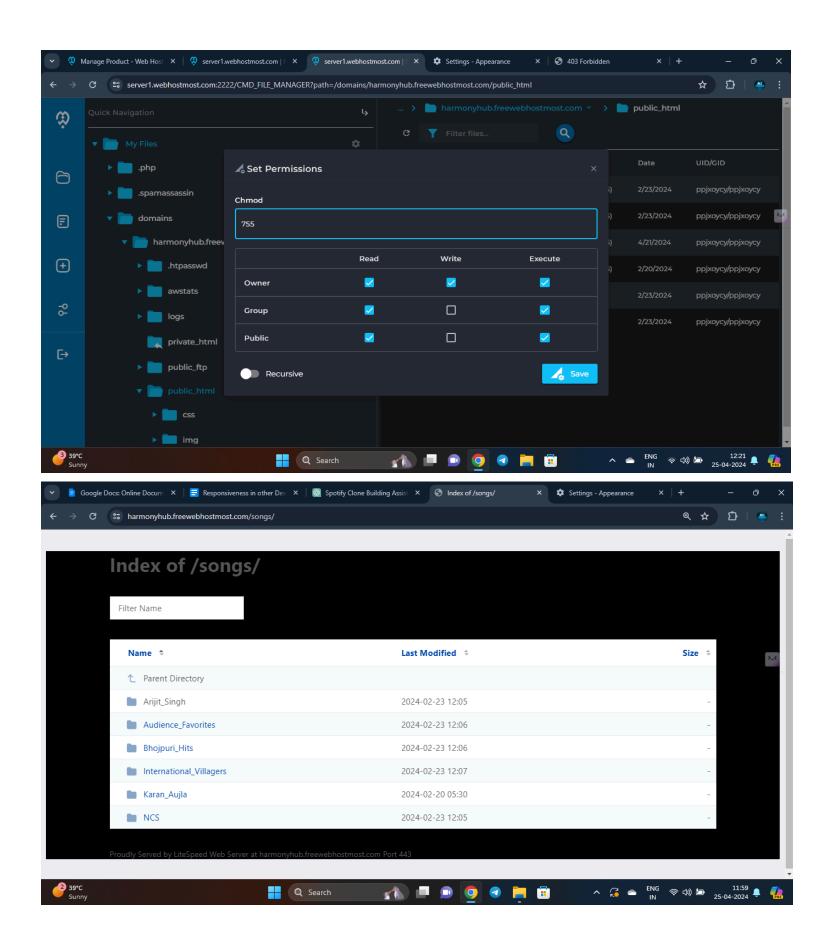
The iPad offers a spacious display, with various models featuring screen sizes ranging from 7.9 inches (iPad mini) to 12.9 inches (iPad Pro). The iPad's screen resolution varies across models but commonly falls within the range of 2048 x 1536 pixels to 2732 x 2048 pixels, providing users with ample space for productivity, entertainment, and multitasking.







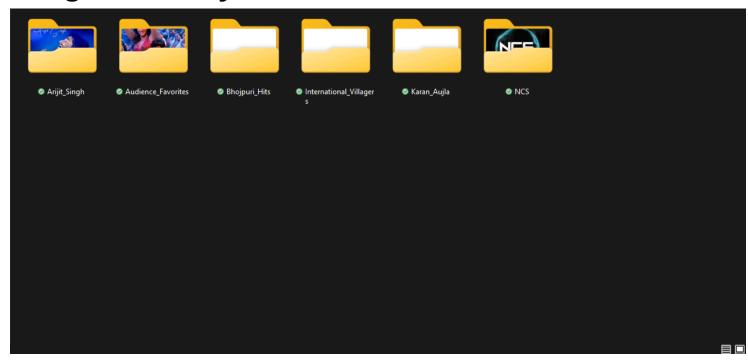




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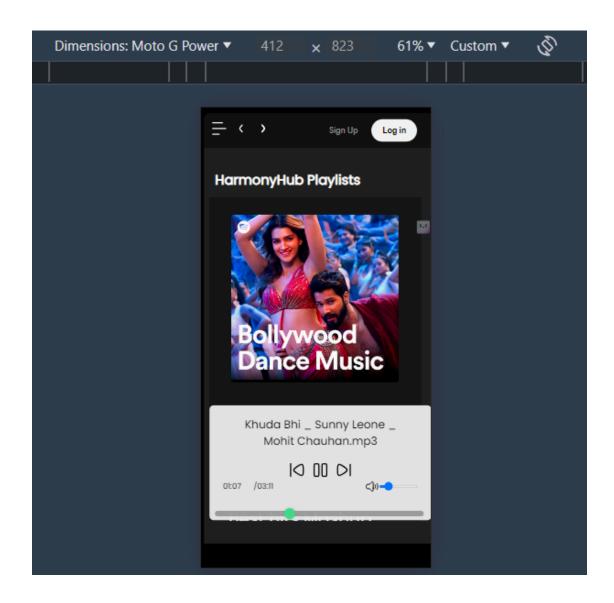
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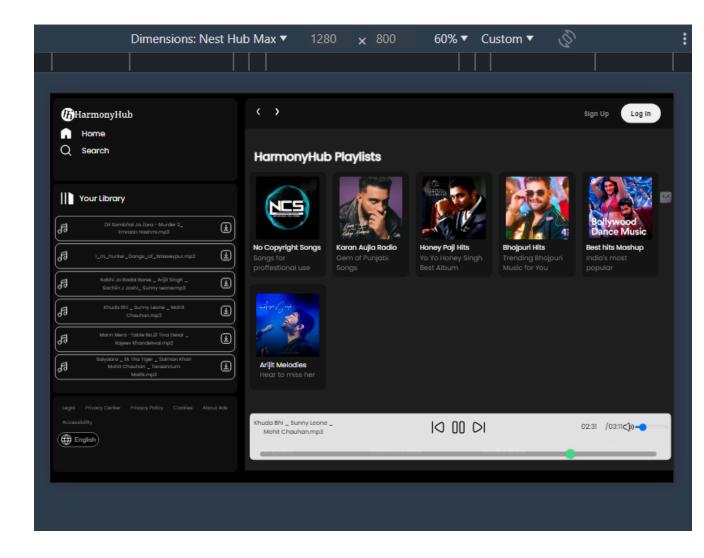


7. Moto G Power



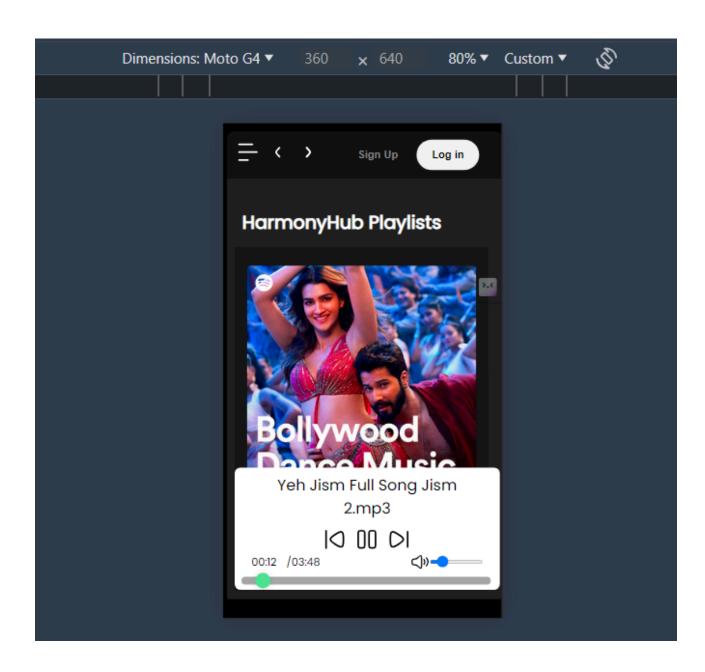
The Moto G Power boasts a 6.4-inch IPS LCD display with a resolution of 2300 x 1080 pixels, providing users with a vibrant and immersive viewing experience. With its large screen size and high resolution, the Moto G Power is ideal for multimedia consumption, gaming, and productivity tasks on the go. Additionally, the Moto G Power's display features slim bezels and a modern design, maximizing the screen-to-body ratio for an enhanced viewing experience.

8. Nest Hub Pro



The Nest Hub Pro features a 10-inch HD touchscreen display with a resolution of 1280 x 800 pixels, providing users with clear and vibrant visuals. With its large and responsive display, the Nest Hub Pro is well-suited for viewing photos, watching videos, and accessing smart home controls with ease. The device's display offers wide viewing angles and crisp image quality, making it suitable for various tasks such as video calls, recipe browsing, and streaming content.

9. Moto G4



The Moto G4 features a 5.5-inch Full HD display with a resolution of 1920 x 1080 pixels, offering users a vibrant and immersive viewing experience. With its compact size and responsive touchscreen, the Moto G4 is ideal for browsing the web, checking emails, and enjoying multimedia content on the go.