UpNxt Core Palette

■ Created by	(n) noor g
■ Created time	@July 19, 2025 9:11 PM
■ Category	
■ Last edited by	(n) noor g
■ Last updated time	@July 23, 2025 1:43 PM

HEX reference & intent

Group	Name	HEX	Typical use
Dark-mode Neutrals	Night	**#0D0D0D**	Primary dark theme background / full-bleed sections
	Eerie Black	**#1A1A1A**	Elevated cards, sheets, modals in dark mode
	Jet	**#2B2B2B**	Borders, dividers, disabled states in dark mode
Light-mode Neutrals	Platinum (L)	**#FFFFFF**	Primary light theme background
	Platinum (M)	**#E5E5E5**	Cards, sheets, modal surfaces in light mode
	Platinum (D)	**#D9D9D9**	Borders, dividers, disabled states in light mode
Success / Connected	Mint	**#2CCB99**	Positive toasts, "connected" icons, on-state toggles
	Jungle Green	**#26A67E**	Darker companion for Mint or for outlines
Brand Gradient (Top-of-Home)	Ultra Violet	**#52428A**	Gradient start; also branded buttons / links

Group	Name	HEX	Typical use
	Mauve	**#F5ADFF**	Mid-stop of gradient & subtle highlight fills
	Pale Purple	**#F7D6FF**	Gradient end; soft backgrounds, chips, hover states
Alert / Attention	Folly	**#FF1F48**	High-priority notifications, badges, error states
	Crimson	**#D71337**	Shadow Folly, critical error outlines

0D0D0D Night	**1A1A1A** Eerie black	**2B2B2B** Jet

D9D9D9 Platinum	**E5E5E5** Platinum	**FFFFFF** White

2CCB99 Mint	**26A67E** Jungle green	**52428A** Ultra Violet	**F5ADFF** Mauve	**F7D6FF** Pale purple	**FF1F48** Folly	**D71337** Crimson
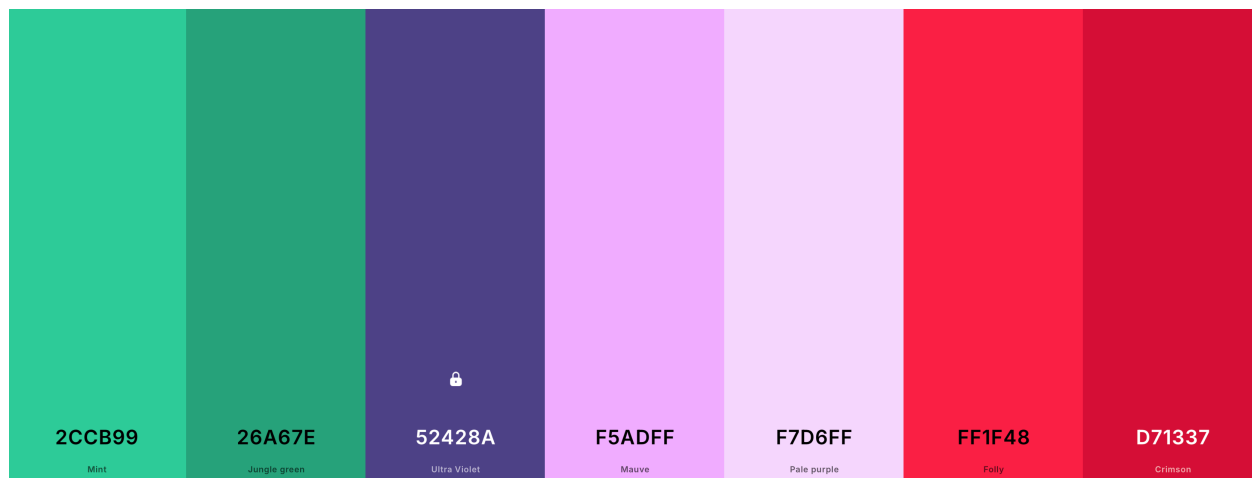
How the groups work together

- **Neutrals**
  - Provide two clear environment "canvases" (light / dark).

- Each set has a **base / elevated / subtle** tier so components keep depth without extra colors.

- **Gradient purples**

  - Live only in the hero strip & brand flourishes, preserving focus.

  - Because they share the same hue family (≈ 270°), the blend feels seamless and avoids color banding.

- **Functional greens & reds**

  - **Mint + Jungle** are reserved for *positive* feedback: success toasts, connected states, complete progress bars.

  - **Folly + Crimson** signal *attention*: errors, warnings, unread notification dots.

  - Each pair contains a lighter "fill" and a deeper "stroke/text" value to guarantee WCAG-AA contrast on both dark and light surfaces.

- **Accessibility & consistency**

  - All text/icon uses hit ≥ 4.5 : 1 contrast against their designated backgrounds.

  - Define them as design tokens (`-color-surface-100` , `-color-success-500` , etc.) so light/dark mode swaps automatically.