# **Core Messaging & Copywriting Strategy**

## **Primary Value Proposition**

"Get the top 20 crypto insights delivered straight to your inbox—three times a day—so you stay informed without wasting time or burning the midnight oil."

## **Headlines & Subheadings**

- 1. Effortless Efficiency
- 2. "Stop Wasting Time: Crypto News Curated for You"
- 3. "Get Only What Matters—No More Endless Scrolling"
- 4. Work-Life Balance
- 5. "Stay Ahead by Day—Live Your Nights"
- 6. "No More Midnight Dives into Twitter"
- 7. AI-Powered Simplicity
- 8. "AI Makes Crypto Easy: Insights in Seconds"
- 9. "Let Our AI Do the Heavy Lifting"
- 10. Curated Intelligence
- 11. "Stop Digging Through Twitter—We've Got Top Tweets"
- 12. "Only the Best 20 Tweets, Refined for Accuracy"

#### Calls-to-Action (CTAs)

- Primary: "Subscribe Now"
- Secondary: "Learn How It Works"
- Tertiary: "Upgrade to Pro Features"

# **UI/UX Design Blueprint & Phased Development**

#### **Sitemap**

- Landing Page
- Payment Processing (redirect flow)
- Success / Confirmation Page

## **Phase 1: Foundational Design System**

#### **Style Guide**

Primary Color: #1E1E2F (Deep Navy)
 Secondary Color: #00CFAF (Vibrant Teal)
 Accent Color: #FFC300 (Warm Gold)

• Neutral Palette: Light Gray #F5F5F5 , Medium Gray #B0B0B0 , Dark Gray #2E2E2E

## **Typography**

• Headings: Montserrat Bold (H1 48px, H2 36px)

• **Body:** *Inter* Regular (16px)

• Buttons & Labels: Inter Semi-Bold (14–16px)

#### **Iconography**

Style: Line-based, two-tone (primary & accent)
 Set: Feather Icons with neon-accent strokes

#### **Core Components**

Component	Style & States
Primary Button	#00CFAF fill, white text, 2xl rounded; hover: shadow & scale
Secondary Button	Transparent, teal border/text; hover: teal fill
Input Field	White bg, dark gray border; focus: teal glow
Links	Underline on hover in teal

## **Phase 2: Structural Wireframing (Low-Fidelity)**

#### **Landing Page Wireframe**

```
[Hero]
  - Left: Headline, Subheading, Email input + "Subscribe Now"
  - Right: Illustration of email on mobile

[How It Works]
  - 3-step icons + brief text

[Features Overview]
  - 4 cards: Efficiency, Balance, AI, Curation

[Pricing Prompt]
  - Note: Payment triggered post-subscription

[Social Proof]
  - Logos + subscriber count
```

#### [Footer]

- Minimal links: Privacy, Terms

## **Success / Confirmation Page Wireframe**

#### [Success Banner]

- Icon + "Subscription Confirmed!"

#### [Message]

- "Thank you! Check your inbox for our next update."

## [Explore More]

- Button: "Back to Home"

- Button: "Manage Preferences"

## Phase 3: High-Fidelity Mockups (Visual Design)

## **Landing Page**

- 1. Hero
- 2. Gradient bg (Navy→Teal)
- 3. H1: "Stop Wasting Time on Crypto News"
- 4. H3: "Top 20 tweets, AI-summarized, in your inbox—three times a day."
- 5. Email field + Primary CTA
- 6. Illustration on right
- 7. How It Works
- 8. Three evenly spaced cards with icons, titles, one-liners
- 9. **Features**
- 10. 2×2 grid, hover elevation, gold accent icons
- 11. Social Proof & Footer
- 12. Logo carousel, minimal dark-footer with links

#### **Success / Confirmation Page**

- Header Banner: Teal background, white checkmark icon, H2 "Subscription Confirmed!"
- Body: 16px Inter text: "Thank you for subscribing. Look out for our next email at 8 AM UTC."
- Actions: Two buttons: "Back to Home" (primary) and "Manage Preferences" (secondary)

• Spacing: Generous padding (80px) for celebratory feel

## **Phase 4: Interactivity & User Flow**

#### **Subscription + Payment Flow**

- 1. **User clicks "Subscribe Now"** → email modal or inline field
- 2. Enter email & click CTA
- 3. Inline validation (empty/format errors)
- 4. Payment Trigger: Redirects to Stripe Checkout
- 5. Post-Payment: Stripe webhook invokes confirmation flow
- 6. Success Page: Displays confirmation + next steps

# **Technical Implementation Plan**

## **Recommended Tech Stack**

- Front-end: Next.js (React) + Vercel
- Back-end Functions: Supabase Edge Functions (Node.js)
- Database & Auth: Supabase/Postgres
- Email Service: MailerLite or Sendinblue via API
- Payments: Stripe Checkout + webhook handler

## **Development Phases**

- 1. Phase 1: Setup & Landing Page
- 2. Next.js repo, style system, landing page UI, email integration
- 3. Phase 2: Payment Integration
- 4. Stripe Checkout setup, webhook endpoint
- 5. Phase 3: Success Page & Flow
- 6. Build confirmation page, manage subscriber status in Supabase
- 7. Phase 4: Testing & Launch
- 8. End-to-end QA, deploy, monitor analytics

This streamlined blueprint focuses solely on your beautifully designed landing page and the subsequent success page after subscription and payment, ensuring a rapid, high-impact launch.