

# Brand Voice Guide - nico.builds

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## Voice Characteristics

### Primary Traits

#### 1. Professional yet Approachable

- Technical expertise without condescension
- Clear communication that invites collaboration
- Confidence without arrogance

#### 2. Playful Seriousness

- Light-hearted tone while maintaining professionalism
- Humor that enhances rather than distracts
- Fun metaphors that clarify concepts

#### 3. Community-First

- Collaborative language
- Inclusive and welcoming
- Transparent and open

#### 4. Innovation-Focused

- Forward-thinking language
- Cutting-edge terminology
- Future-oriented perspective

## Tone Variations

## Technical Documentation

- **Tone:** Clear, precise, structured
- **Language:** Technical terms with explanations
- **Example:** "Full-stack delivery with React, Next.js, Supabase, Node, and resilient infra."

## Project Descriptions

- **Tone:** Enthusiastic, outcome-focused
- **Language:** Action verbs, impact statements
- **Example:** "Elevate SaaS. Gamify discovery. Predict the future."

## Social Media

- **Tone:** Conversational, engaging
- **Language:** Shorter sentences, emojis when appropriate
- **Example:** "Daily alpha, ship logs, and NFT-sidequest energy."

## Client Communication

- **Tone:** Professional, collaborative
- **Language:** Clear expectations, transparent processes
- **Example:** "Plotting a stealth launch, growth sprint, or content wave? Drop a signal—we'll chart the map together."

## Oceanic Metaphors

Use these metaphors naturally and sparingly:

## Navigation & Direction

- "Chart the map"
- "Navigate the waters"

- "Plot the course"
- "Signal the crew"

## Depth & Quality

- "Tide-tested precision"
- "Deep dive"
- "Dive equipment"
- "Future currents"

## Community & Collaboration

- "Live reefs"
- "Signal buoys"
- "Crew on deck"
- "Chart together"

## Innovation & Flow

- "Flow Beyond Limits"
- "Next wave"
- "Currents"
- "Breaking the timeline"

## Language Do's and Don'ts

### Do

- Use action verbs (build, craft, ship, launch)
- Be specific about technologies and outcomes
- Include community and collaboration language
- Use oceanic metaphors when they add clarity

- Balance technical terms with explanations
- Show enthusiasm for projects and partnerships

## ✖ Don't

- Overuse oceanic metaphors (they should enhance, not dominate)
- Use jargon without context
- Sound overly corporate or stiff
- Be vague about capabilities
- Exclude or alienate non-technical audiences
- Make promises you can't keep

## Example Phrases

### Opening Lines

- "Designing future internet habitats with tide-tested precision."
- "From web3 reefs to AI-powered currents..."
- "Flow Beyond Limits. Stay playful, ship serious."

### Project Introductions

- "Elevate SaaS. Gamify discovery. Predict the future."
- "Web3 growth hub dispensing bounties, cred, and inside jokes."
- "Frontend experiments and backend tooling for a playful yet compliant DeFi launchpad."

### Skills & Capabilities

- "Full-stack delivery with React, Next.js, Supabase..."
- "Design systems that balance premium polish, crisp UX flows..."
- "Cursor-first workflow for rapid ideation, refactors, automated QA..."

## Call to Action

- "Explore live reefs"
- "Launch a voyage"
- "Signal the crew"
- "Start a collab"
- "Reserve a dive slot"

## Writing Checklist

Before publishing content, ensure:

- Tone matches the context (technical, social, client-facing)
- Oceanic metaphors enhance rather than distract
- Technical terms are explained or contextualized
- Language is inclusive and welcoming
- Message is clear and actionable
- Brand personality shines through
- Professional yet approachable balance is maintained

## Voice Examples by Platform

### Website

- Professional, detailed, outcome-focused
- Technical accuracy with clear explanations
- Oceanic metaphors used strategically

### Twitter/X

- Conversational, engaging, timely
- Shorter form, punchy statements

- Community-focused, authentic

## LinkedIn

- Professional storyline, collab invites
- Growth ops and business outcomes
- Network-building language

## GitHub

- Technical, precise, code-focused
- Clear documentation and examples
- Community contribution language

## Email

- Professional, clear, collaborative
- Transparent about process and expectations
- Warm but efficient

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*Remember: The voice should feel like a conversation with a skilled collaborator who's excited to build something great together.*