

# SaaSQuatch

## Brand Guidelines

Version 1.0 | November 2025

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**Enterprise-Grade Microservices  
for Ambitious Teams**

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This document contains proprietary brand guidelines.

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# 1. Brand Overview

## Brand Positioning

### Core Positioning Statement

"Enterprise-Grade Tools for Ambitious Startups"

SaaSQuatch bridges the gap between quick scaffolding tools and enterprise frameworks. We believe startups deserve the same level of quality, security, and best practices as Fortune 500 companies—without the complexity, cost, or learning curve.

## Brand Promise

### Complete. Powerful. Approachable.

- **Complete:** Everything you need, nothing you don't. Full-stack microservices architecture out of the box.
- **Powerful:** Enterprise-grade patterns, security, and scalability built-in from day one.
- **Approachable:** Clear documentation, helpful errors, and smart defaults that guide you to success.

## Brand Personality

### Primary Traits

- **Professional** - Trustworthy, reliable
- **Empowering** - Guidance, not gatekeeping

### Brand Archetype

The Mentor

- **Comprehensive** - Batteries-included
- **Modern** - Current best practices

Experienced, knowledgeable, and supportive. We're here to help you avoid pitfalls and follow the proven path.

## Target Audience

### Primary: Startups & Small Teams (2-10 developers)

**Profile:** Moving fast, need to ship features quickly. Care about quality but don't have time for extensive research. Want enterprise-level practices without enterprise complexity.

#### Pain Points We Solve:

- "How do I structure a microservices app correctly?"
- "What are the production best practices for Fastify?"
- "How do I set up multi-tenancy properly?"

## 2. Visual Identity - Colors

### Primary Color Palette

#### Steel Blue - Primary Brand Color



Steel Blue 600

#475569



Steel Blue 700

#334155



Steel Blue 800

#1E293B

**Usage:** Headers, primary buttons, brand elements, logos, key UI components

#### Royal Blue - Accent Color



Royal Blue 500

#3B82F6



Royal Blue 600

#2563EB

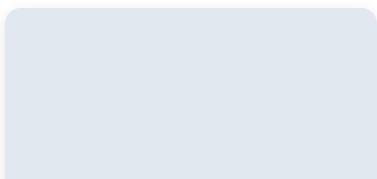
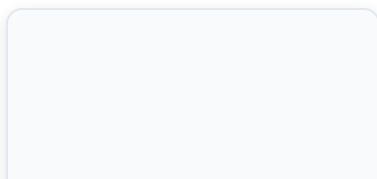


Royal Blue 700

#1D4ED8

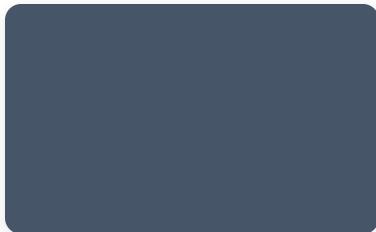
**Usage:** Links, call-to-action buttons, interactive elements, highlights

### Neutral Colors

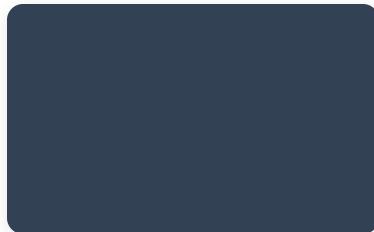


**Slate 50**

#F8FAFC

**Slate 200**

#E2E8F0

**Slate 500**

#64748B

**Slate 600**

#475569

**Slate 700**

#334155

**Slate 900**

#0F172A

## Semantic Colors

Purpose	Color	Hex Code	Usage
Success		#10B981	Confirmations, success states
Warning		#F59E0B	Cautions, important notices
Error		#EF4444	Errors, destructive actions
Info		#0EA5E9	Information, helpful tips

## 2. Visual Identity - Typography

### Font Families

#### Inter

##### Primary Font - UI & Content

Modern, professional, excellent readability.  
Used for headings, body text, UI elements,  
and marketing copy.

**Weights:** 400 (Regular), 500 (Medium),  
600 (SemiBold), 700 (Bold), 800  
(ExtraBold)

#### JetBrains Mono

##### Secondary Font - Code & Technical

Developer-focused, optimized for code.  
Used for code blocks, CLI output, and  
technical examples.

**Weights:** 400 (Regular), 500 (Medium),  
600 (SemiBold)

### Type Scale Examples

## Display Heading

Inter Bold 700 | 48px/3rem | Line Height: 1.1 | Letter Spacing: -0.02em

## Page Title (H1)

Inter Bold 700 | 36px/2.25rem | Line Height: 1.2 | Letter Spacing: -0.01em

## Section Heading (H2)

Inter SemiBold 600 | 30px/1.875rem | Line Height: 1.3

### Subsection Heading (H3)

Inter SemiBold 600 | 24px/1.5rem | Line Height: 1.4

Body text appears in this comfortable reading size with generous line height for optimal readability across all devices and platforms.

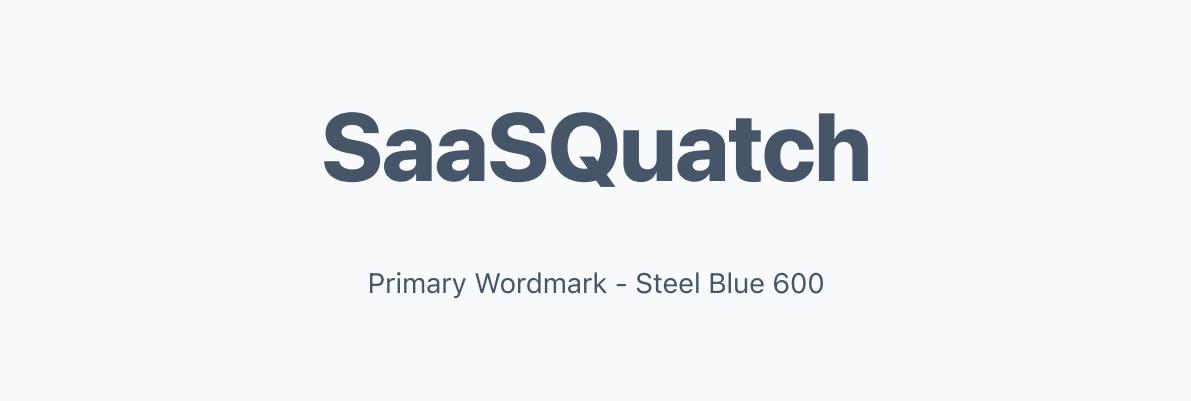
Inter Regular 400 | 18px/1.125rem | Line Height: 1.6

```
npx @saasquatch/cli init my-project cd my-project && pnpm dev
```

JetBrains Mono Regular 400 | 14px/0.875rem | Line Height: 1.6

## 2. Visual Identity - Logo

### Primary Logo



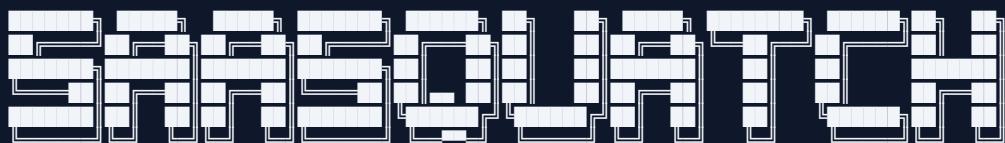
SaaSQuatch

Primary Wordmark - Steel Blue 600

### Logo Specifications

- **Minimum Size:** 120px width for digital, 1 inch for print
- **Clear Space:** Equal to the height of the "S" on all sides
- **Color Variants:** Steel Blue 600 (light bg), White (dark bg), Monochrome

### CLI/Terminal Logo



### Logo Usage Guidelines

#### ✓ DO

- Use approved color variants

#### ✗ DON'T

- Stretch or distort the logo

- Maintain clear space
- Keep proportions intact
- Use high-resolution files
- Place on appropriate backgrounds

- Change colors arbitrarily
- Add effects or shadows
- Place on busy backgrounds
- Use below minimum size

## Icon/Symbol Mark

For favicons, social media icons, and compact spaces:



Monogram Mark - Minimum 32x32px

# 3. Design System - Components

## Button Styles

Primary Button

Secondary Button

Ghost Button

## Status Badges

PRIMARY

SECONDARY

SUCCESS

WARNING

ERROR

## Card Styles

### Elevated Card

White background, subtle border, soft shadow. Used for primary content containers.

### Flat Card

Slate 50 background, no shadow. Used for secondary content or nested elements.

## Callout Boxes

### Information Callout

Use for helpful tips, additional context, or important information that supports the main content.

### Success Callout

Use for confirmations, achievements, or positive outcomes.

### Warning Callout

Use for cautions, important notices, or items requiring user attention.

## Code Block Styles

### Dark Theme (Preferred for Examples)

```
// Example: Generate a new project  
npx @saasquatch/cli init my-project  
  
// Navigate and start development  
cd my-project  
pnpm dev
```

### Inline Code

Use `inline code` styling for short technical terms, commands, or variable names within paragraphs.

# 4. Content & Messaging

## Voice & Tone

### Brand Voice

**Helpful & Guiding with Professional Authority**

Our voice is that of **The Mentor** - experienced, knowledgeable, and supportive. We help developers succeed without condescending or gatekeeping.

### Characteristics

- **Clear and direct**, not verbose
- **Confident but not arrogant**
- **Helpful without being condescending**
- **Technical but accessible**
- **Solution-focused**, not problem-focused

## Writing Style Examples

### ✓ DO SAY

"Let's set up your production-ready auth service with JWT and best practices"

"We've included security validation to prevent common production mistakes"

"Generate a production-ready microservices architecture in under 2 minutes"

### ✗ DON'T SAY

"Warning: You're doing it wrong!"

"This revolutionary tool will change everything!"

"Finally, a microservices tool that doesn't suck"

# Key Messages

## 1. Production-Ready from Day One

- Built-in security validation prevents production mistakes
- Best practices by default, full control when you need it
- Enterprise patterns delivered at startup speed

## 2. Comprehensive & Complete

- Auth, database, cache, message queue - all configured
- Multi-tenancy, logging, health checks - included
- Docker, migrations, tests - ready to go

## 3. Helpful, Not Helpless

- Clear error messages with solutions, not just problems
- Extensive documentation with real-world examples
- Smart defaults that guide you to success

## Tagline



Enterprise-Grade Microservices  
for Ambitious Teams

# 5. Brand Applications

## Content Guidelines

### Writing Principles

1. **Clarity over cleverness** - Say what you mean, directly
2. **Active voice** - "SaaSQuatch generates..." not "Projects are generated..."
3. **Present tense** - "The CLI creates..." not "The CLI will create..."
4. **Second person** - "You can configure..." not "Developers can configure..."
5. **Specific over generic** - "JWT authentication with @fastify/jwt" not "security features"

### Error Message Structure

**Format:** Problem → Impact → Solution

#### Example - Good Error Message

✗ JWT\_SECRET not set

Your app is using the default JWT secret,  
which isn't secure for production.

Fix: Set the JWT\_SECRET environment variable:  
`export JWT_SECRET=$(openssl rand -base64 32)`

### Brand Do's and Don'ts

✓ DO

✗ DON'T

- Use Steel Blue and Royal Blue as primary colors
- Maintain typography (Inter + JetBrains Mono)
- Use helpful, guiding language
- Show real code examples with syntax highlighting
- Emphasize production-readiness
- Provide clear, actionable error messages
- Use emoji sparingly (✓ ✘💡🚀)
- Maintain white space and clean layouts

- Use bright or neon colors
- Mix too many font families
- Use condescending language
- Show incomplete code examples
- Overpromise ("revolutionary")
- Use angry or aggressive tone
- Overuse emojis
- Clutter interfaces

## CLI Output Best Practices

```
$ saasquatch init my-project

✓ Creating project structure
✓ Installing dependencies (23 packages)
✓ Generating auth service (port 3001)
✓ Generating user service (port 3002)
✓ Configuring infrastructure
```

🎉 Project created successfully!

Next steps:

1. cd my-project
2. Configure .env
3. pnpm dev

### Key Elements:

- Use symbols for visual hierarchy (✓ ✘⚠💡)
- Show progress for long operations
- Provide clear next steps
- Use color sparingly (green for success, red for errors)



# 5. Brand Applications - Examples

## Documentation Example

### Getting Started with SaaSQuatch

Generate a production-ready microservices architecture in **under 2 minutes.**

#### Quick Start

```
npx @saasquatch/cli init my-project  
cd my-project  
pnpm dev
```

✓ **That's it!** Your services are running with:

- JWT authentication
- PostgreSQL database
- Redis cache
- Health checks

 **Tip:** All services include security validation to prevent common production mistakes.

## README Header Example

# SaaSQuatch

Enterprise-Grade Microservices for Ambitious Teams

NPM VERSION 1.0.0

TYPESCRIPT 5.0+

MIT LICENSE

## Marketing Website Example

### Production-Ready in Minutes

Skip the boilerplate. Start with enterprise-grade patterns, security, and scalability built-in.

[Get Started](#)

## Feature Callout Example

### Security First

Production validation prevents default credentials and insecure secrets.

### Lightning Fast

From zero to running microservices in under 2 minutes.



# Quick Reference

## Brand Essentials

Element	Specification
<b>Tagline</b>	Enterprise-Grade Microservices for Ambitious Teams
<b>Positioning</b>	Enterprise-Grade Tools for Ambitious Startups
<b>Primary Color</b>	Steel Blue 600 (#475569)
<b>Accent Color</b>	Royal Blue 600 (#2563EB)
<b>Primary Font</b>	Inter (UI & Content)
<b>Code Font</b>	JetBrains Mono (Technical)
<b>Voice</b>	Helpful & Guiding with Professional Authority
<b>Archetype</b>	The Mentor - Experienced, Supportive

## Color Quick Reference

<b>Steel Blue 600</b> #475569 Primary brand color	<b>Royal Blue 600</b> #2563EB CTAs, links	<b>Slate 50</b> #F8FAFC Backgrounds
<b>Emerald 500</b> #10B981 Success states	<b>Amber 500</b> #F59E0B Warnings	<b>Red 500</b> #EF4444 Errors

## Contact & Resources

**Documentation** [docs/brand-theme.md](#)

**Design Assets** [docs/brand-assets/](#)

**Questions** [Open an issue on GitHub](#)

### Living Document

This brand theme is a living document that will evolve as SaaSQuatch grows. We welcome feedback and suggestions for improvement via pull request.

# SaaSQuatch

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