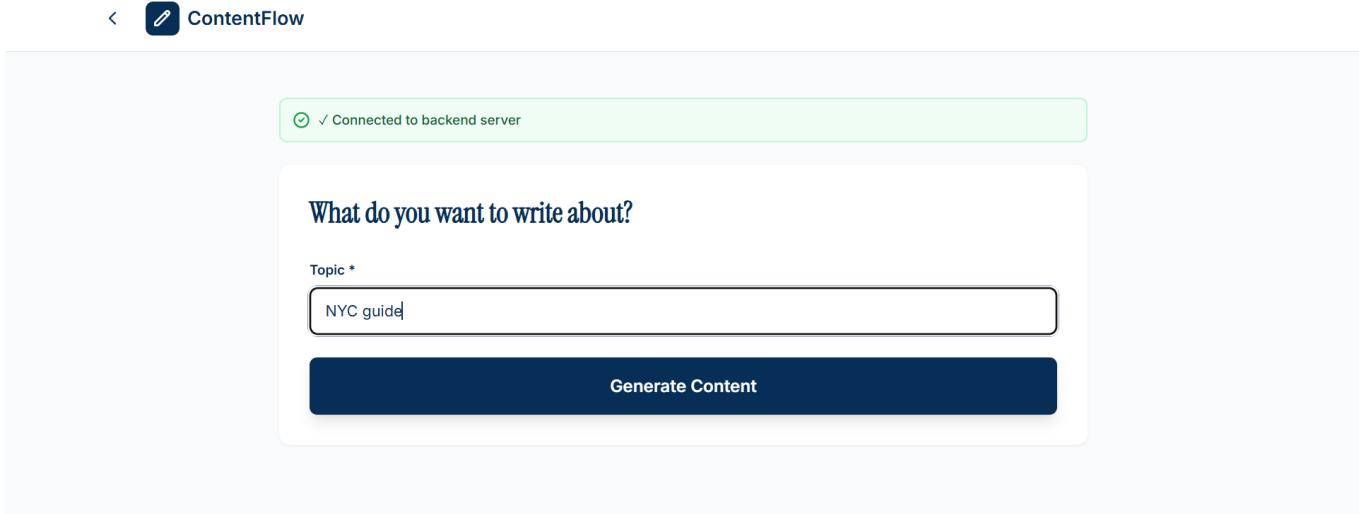


Outputs

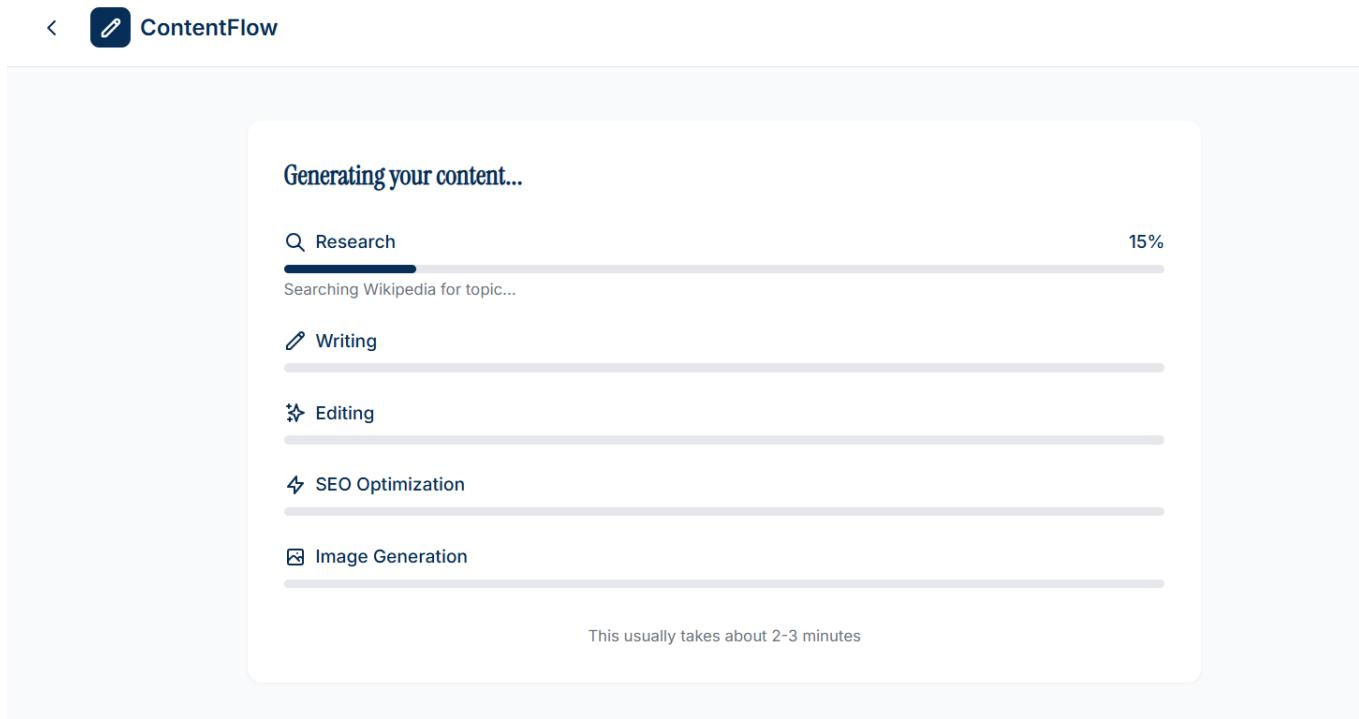
1. Mode: Express

Page 1: input after mode selection



The screenshot shows the ContentFlow interface after mode selection. At the top, there's a navigation bar with a back arrow and the ContentFlow logo. A green header bar indicates "Connected to backend server". Below it, a large white input form asks "What do you want to write about?". A "Topic *" label with a red asterisk is followed by a text input field containing "NYC guide". A prominent blue "Generate Content" button is at the bottom of the form.

Page 2: Result page generating



Page 3: Result page after generation (it has the entire article)

1152

Words

94

Quality Score

91

SEO Score

0

Images

Generated Content

163 seconds

NYC guide

Introduction

NYC guide represents a fundamental shift in how we approach modern challenges and opportunities. This comprehensive guide explores the key concepts, practical applications, and future implications that make this subject essential for today's landscape.

Understanding NYC guide requires examining both theoretical foundations and real-world implementations. As industries continue to evolve, mastering these concepts becomes increasingly critical for professionals and enthusiasts alike.

2. Mode: Guided

Page 1: input after mode selection

Connected to backend server

What do you want to write about?

Topic *

ML applications

Tone

Technical

Title

AI Generate

Custom

Title

The Complete Guide to ML applications

Understanding ML applications: Key Insights for 2024

ML applications: Everything You Need to Know

Mastering ML applications: Expert Tips and Strategies

ML applications Explained: A Comprehensive Overview

Word Count

1200

Word Count

1200

Include Images?

2 images

Keywords (comma-separated, optional)

e.g., AI, healthcare, innovation

Page 2: Result page during generation

Generating your content...

 Research

✓ Complete

Research complete ✓

 Writing

✓ Complete

Writing complete ✓

 Editing

✓ Complete

Editing complete ✓

 SEO Optimization

70%

Creating URL slug...

 Image Generation

This usually takes about few minutes with images

Page 3: Result page after generation

[Copy Content](#)**1199**

Words

94

Quality Score

91

SEO Score

2

Images

Generated Images



Visual 1: Applications: Insights 2024

Section: section_1

[Copy URL](#)

Visual 2: Applications: Insights 2024

Section: section_2

[Copy URL](#)

Generated Images



Visual 1: Applications: Insights 2024

Section: section_1

[Copy URL](#)



Visual 2: Applications: Insights 2024

Section: section_2

[Copy URL](#)

Generated Content

183 seconds

Understanding ML applications: Key Insights for 2024

![Professional visual representing applications: insights 2024 - image 1]

(images/content_7359bc2a_img1.png "Applications: Insights 2024 - Professional Illustration 1")

Visual 1: Applications: Insights 2024

Generated Content

183 seconds

Understanding ML applications: Key Insights for 2024

![Professional visual representing applications: insights 2024 - image 1]

(images/content_7359bc2a_img1.png "Applications: Insights 2024 - Professional Illustration 1")

Visual 1: Applications: Insights 2024

Introduction

![Professional visual representing applications: insights 2024 - image 2]

(images/content_7359bc2a_img2.png "Applications: Insights 2024 - Professional Illustration 2")

Visual 2: Applications: Insights 2024

ML applications represents a fundamental shift in how we approach modern challenges and opportunities. This comprehensive guide explores the key concepts, practical applications, and future implications that make this subject essential for today's landscape.

Understanding ML applications requires examining both theoretical foundations and real-world implementations. As industries continue to evolve, mastering these concepts becomes increasingly

3. Mode: Custom

Page 1: Input after mode selection

✓ Connected to backend server

What do you want to write about?

Topic *

Coffee Brewing Methods

Tone

Casual

Target Audience

general audience

Content Type

Blog Post

Title

AI Generate

Custom

Coffee Brewing Techniques: Discover Your Perfect Cup

Word Count

1200

Include Images?

Yes

No

Keywords (comma-separated, optional)

e.g., AI, healthcare, innovation

Quality Threshold (70-90)

85

Higher threshold = better quality but may require regeneration

Generate Content

Page 2: Result page during generation

Generating your content...

 Research ✓ Complete

Research complete ✓

 Writing ✓ Complete

Writing complete ✓

 Editing ✓ Complete

Editing complete ✓

 SEO Optimization 10%

Analyzing current keyword density...

 Image Generation

This usually takes about 2-3 minutes

Page 3: Result page after generation

[Copy Content](#)**1163**

Words

94

Quality Score

91

SEO Score

0

Images

Generated Content

163 seconds

Coffee Brewing Techniques: Discover Your Perfect Cup

Introduction

Coffee Brewing Methods represents a fundamental shift in how we approach modern challenges and opportunities. This comprehensive guide explores the key concepts, practical applications, and future implications that make this subject essential for today's landscape.

Understanding Coffee Brewing Methods requires examining both theoretical foundations and real-world implementations. As industries continue to evolve, mastering these concepts becomes increasingly critical for professionals and enthusiasts alike.

In this detailed exploration, we'll uncover the core principles, examine practical strategies, and provide