Name Brainstorm: Itok, Itik, Tokflow, FlowTok, ProdoTok, QuicTok, MyTok,

Description

This web application will be used primarily for Digital media and Marketing agencies, serious content creators, and individuals looking to streamline workflow, increase productivity, share content across multi platforms in order to expand brand reach and engagement with easy to understand and conveniently shareable data driven insights by way of visualizations, AI based content creation tools, content creation billing management ecosystem, lead generation

Features

- Data visualizations
- Export data analytics with quick share functionality
- Convenient search functionality
- Media save and quick search *
- Media downloads and storage *
- Multi-Account support
- Multiplatform content sharing
- Al content generation
- Quick content editing *
- Trending topic analysis and reports
- Easy to use cross platform mobile application (IOS/Android)
- Browser based web application
- Content creation Billing Management (content
- .
- creation billing estimation .pdf, content creation invoicing .pdf via email, text message, social media message, accept payments with crypto, escrow, venmo, cash app, paypal, google pay, apple pay)
- NFT (Non-fungible tokens) Management ???
- Tiktok Ad support
- Lead generation and management
- Insight management
- Team communication
- Project managment

Use Cases

- Increase productivity
- Streamline workflow across your organization
- Quick and painless content proliferation to expand reach across multiple platforms
- Data visualization and insight management with convenient sharing functionality
- Content creation billing management for organizations and individual creators
- AI based content creation tools
- Increase content quality
- Increase user engagement
- Lead generation

Resources

- Video project source: https://www.youtube.com/watch?v=E6B3uWF-V7w
- Video resource: https://www.voutube.com/watch?v=LOSx6GD1pYE
- TikTokApi Python wrapper documentation: https://pypi.org/project/TikTokApi/

UI/UX

Vscode like dashboard





