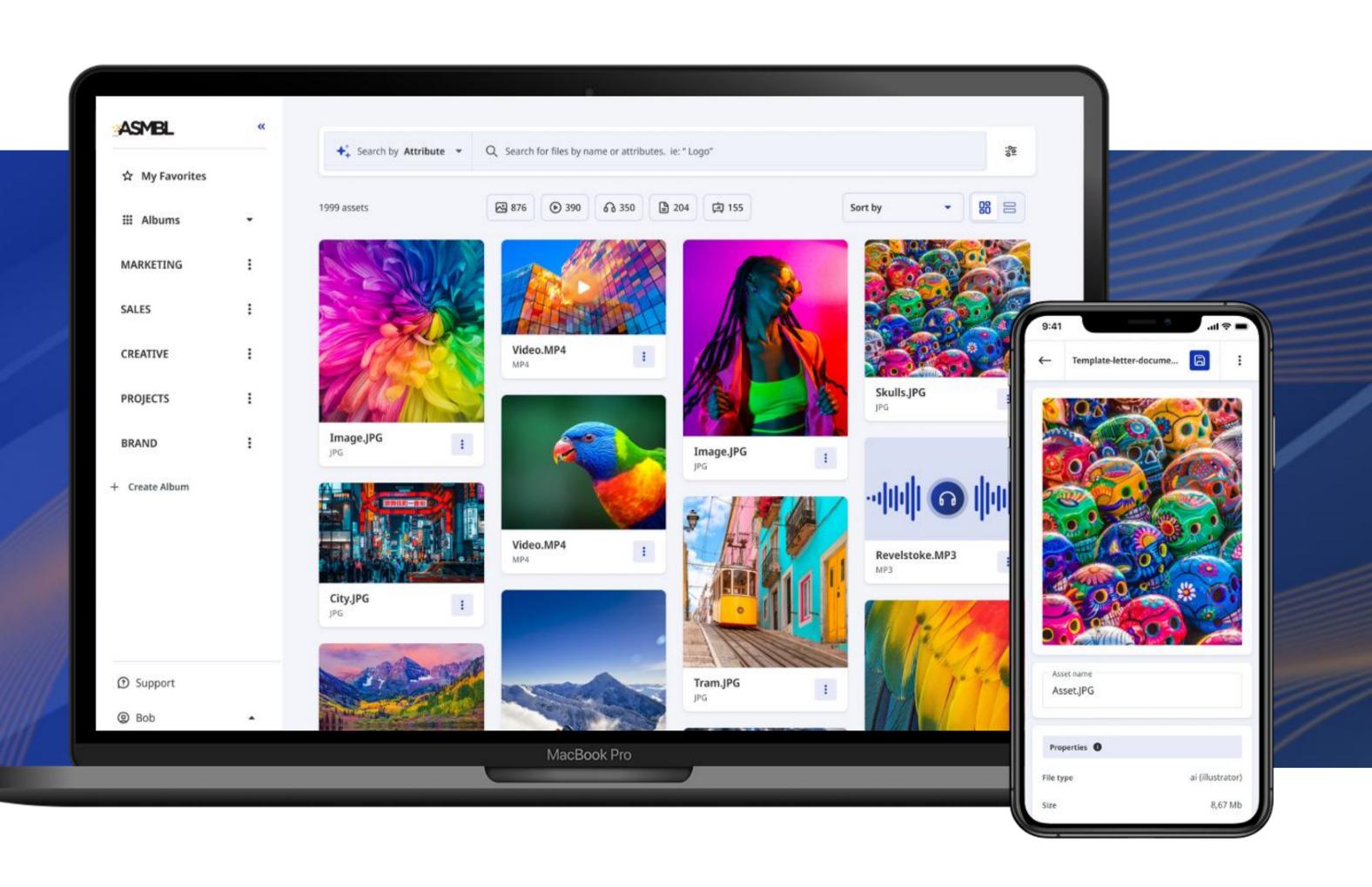


Manage Assets Smarter with ASMBL AI

What is Digital Asset Management?

Digital Asset Management (DAM) software helps teams organize, find and distribute their digital assets.



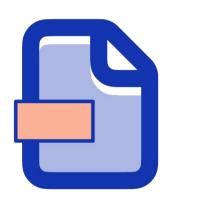




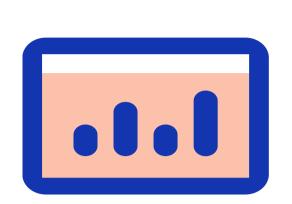












Brand

Documents

Audio

dio Images

Text

PD

PDF

Videos

PPT

ASMBL Overview

and traffic smoothly.



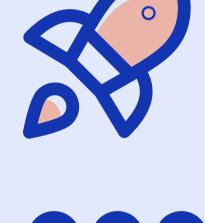
AI-Driven Efficiency: Automates asset management with best-in-class AI technology.



easy adoption and use.

Scalability: Handles increasing digital content

User-Friendly Design: Intuitive interface for

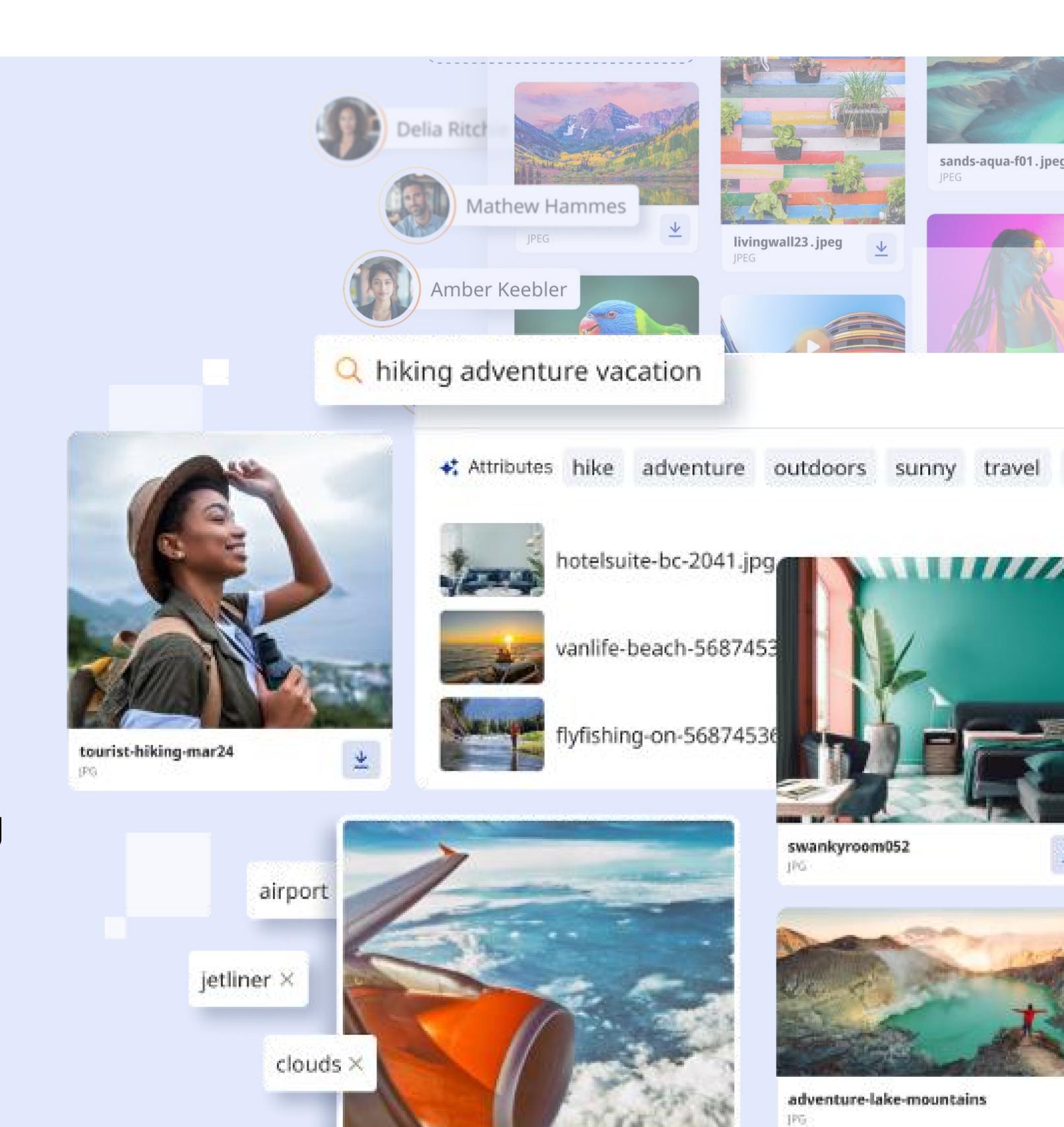


Seamless Integration: Integrates with existing



Robust Security: Strong security features protect digital assets.

tech stacks, creating a unified system.



tropical frog

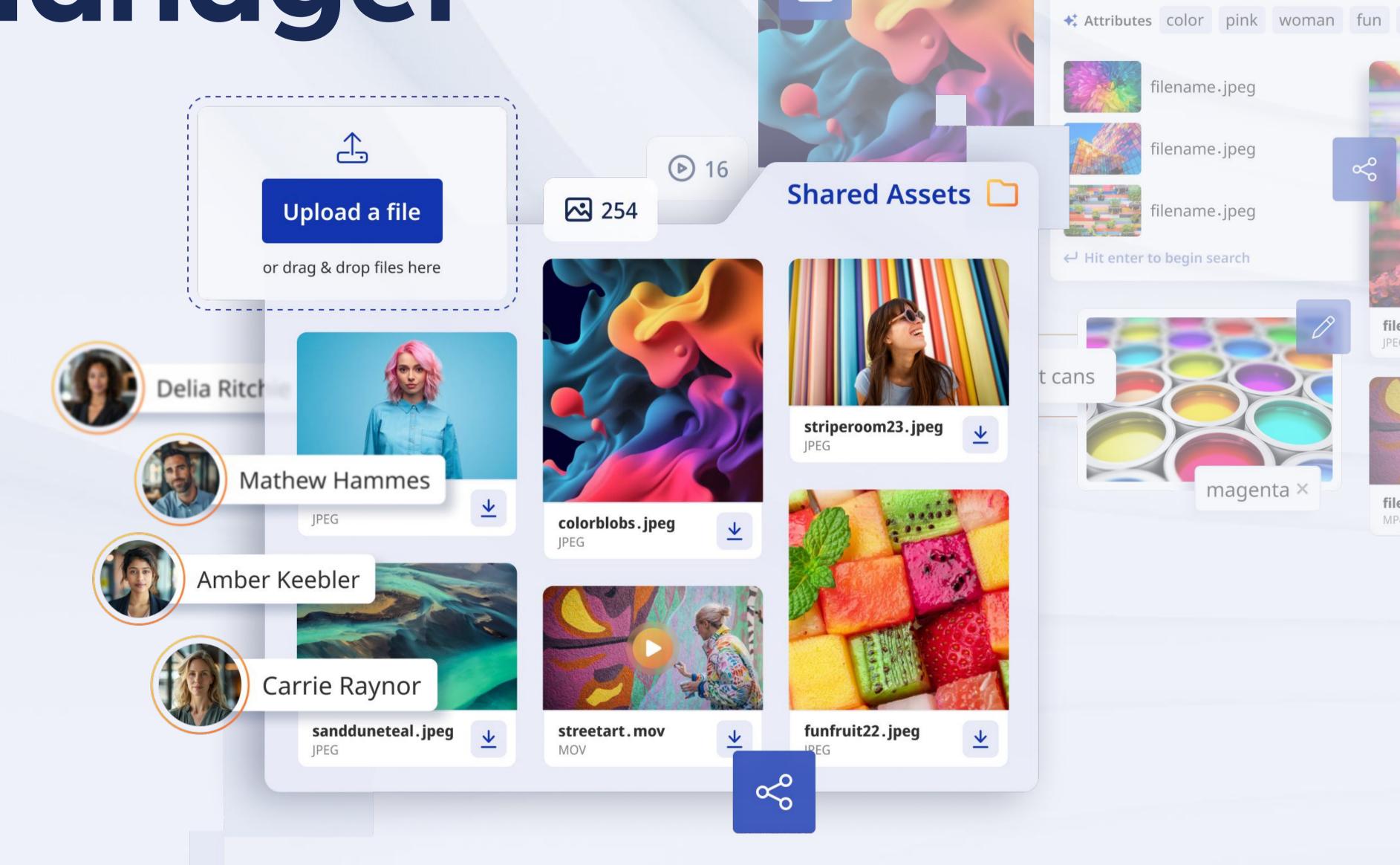
Colorful street art

98%

The First Fully Al-Enabled Digital Asset Manager

Discover a centralized system for every digital asset, where anyone can seamlessly find exactly what they're looking for using the power of AI.

Take a Tour





Al Smart Keywords

AI helps you upload and organize assets more easily by suggesting keywords to use in your meta tags.



Al Smart Search

Increase efficiency with AI-powered search.
You're more likely to find exactly what you're looking for.



Al Smart Sumaries

Improve accessibility
by creating written
transcriptions of your
audio and visual assets,
so anyone on your team
can use them.



Al Transcription

AI creates written transcriptions of the speech in your audio and visual assets, so anyone on your team can use them.



Open API

Integrate ASMBL with your own custom solutions to make it even more efficient and useful for your team.



Permissions & Security

Ensure the security of your data with restricted file access, SOC2 compliance, single signon, and scalable cloud storage from Azure.



Management & Reporting

Keep your assets up to date with version controls and monitor your database through usage tracking.



Personal Workflow

ASMBL is optimized for desktop, web, and mobile, so you can move seamlessly between your devices.