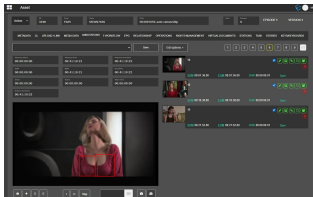


Etere Unveils Auto-Censor Technology with Nudity Detection

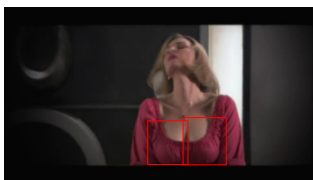
Etere has unveiled its first Linux-based project: AI-driven nudity detection capabilities, marking a major enhancement in AI-driven content moderation. This upgrade is designed to help broadcasters and video-on-demand (VOD) distributors meet regulatory standards while adapting content for diverse audiences.



Etere logo



Auto Censorship Segment



Auto Censorship



Auto Censorship

Etere AI-Powered Media Control transforms how media companies manage sensitive content. By analyzing video streams in real time, the system automatically flags potentially offensive material, including nudity, based on customizable parameters. This ensures seamless compliance with broadcasting regulations and allows content to be tailored to specific viewer demographics.

Whether it's creating child-friendly versions of movies or adapting content for culturally sensitive markets, Etere empowers distributors to expand their reach without compromising on suitability or standards.

Cutting-Edge Image and Video Analysis

The nudity detection feature leverages advanced machine learning and computer vision technologies to deliver precise and context-aware moderation:

■ **AI-Driven Censorship for Nudity:** Trained on extensive datasets to identify human anatomy and skin exposure, differentiates between explicit content and benign scenarios like swimwear or sports

■ **Skin Detection:** Flags excessive skin exposure while accounting for lighting, context, and cultural nuances

Real-Time Monitoring and Custom Controls

Etere offers robust surveillance and instant response capabilities:

■ **Live Stream Monitoring:** Automatically blurs, blocks, or alerts moderators during live broadcasts

■ **Instant Flagging:** Detects and flags inappropriate content the moment it's uploaded or shared

■ **Customisable Sensitivity Settings:** Administrators can fine-tune detection thresholds to suit platform policies and regional norms

Audit Tools and Moderator Dashboards

To support transparency and human oversight, Etere includes:

■ **Flagged Content for Review:** Comprehensive records of flagged content for audit and review

■ **Moderator Dashboards:** Intuitive tools for reviewers to assess, override, or confirm automated decisions

Tailored VOD Monitoring for Global Markets

VOD distributors can now efficiently produce and market multiple versions of content tailored to different audience profiles. For example, a child-friendly version of a film can minimise exposure to sexual content, ensuring suitability for younger viewers while maximising monetisation opportunities.

Compliance Across Borders

Etere AI technology ensures that content adheres to broadcasting standards across regions. With customisable censorship parameters, the platform can be adapted to meet the sensitivities and legal requirements of any market, making it a trusted solution for global content compliance.

About Etere

Since its beginnings in 1987, Etere has been preparing users for the future. Etere is a worldwide provider of broadcast and media software solutions backed by its mark of excellence in system design, flexibility, and reliability. The revolutionary concept of the Etere Ecosystem promotes real-time collaborations and enhances operational efficiency across the enterprise. Etere Ecosystem software solutions manage the end-to-end media workflow and feature an integrative Web and Windows customizable architecture to fit perfectly in any system.

Etere delivers on its service excellence commitment with 24/7 worldwide support and inclusive software updates. Etere digital technologies and market-proven remote/on-site services, such as consultancy, training, installation, and demonstrations, are ready to run with your business no matter where you are. Etere enhances your adaptability for the future and empowers you with the most innovative software tools to drive your business to greater heights.

To find a media management strategy that works for your business, visit www.etere.com

