ezProctor, Magic's Al-based Proctoring solution, ensures the integrity and security of online exams by meticulously monitoring for suspicious activities and initiating actions in real time.



Web-based Solution



Al-based Identity Verification



Live Remote Proctoring



Screen Recording and Monitoring



Live Video Streaming



Al-based Audio and Video **Analysis**



Browser Lockdown



Real-time Notifications & Flagging Suspicious Activity



Proctor and Student Communication via Text Chat



Reports and **Analytics**

Integrate Easily with any LMS using Plugins











92%

Accuracy in Al-based Detection

100%

Configurable **Bot Proctoring** 100%

Data Security

80%

Faster Integration Time

LMSs Supported 99.9%

Uninterrupted Services



Use Cases



🖳 Exam Delivery Systems

Monitor high-stakes exams to verify identity, check the environment, and continuously record audio and video to detect suspicious behavior.



Corporate Training and Certification

Integrate with assessment platforms to ensure integrity in the training and evaluation process, especially for remote employees.



Recruitment Firms and HR Departments

Monitor applicants taking tests remotely for pre-employment evaluations.



Legal and Compliance Training

Suitable for conducting mandatory compliance and legal training for employees.



Key Differentiators



BOT-Based Proctor

Configurable BOT automatically warns and terminates the exam if the detections count meet the set parameters, eliminating the need for human proctors.



Plug-n-play Plugins for LMSs

Easy integration with all the major LMSs including Moodle, D2L (Brighspace), Blackboard, Canvas, and Sakai.



75% Lower Cost

Innovative Al based solutions help reducing the cost to 75% lower than the average Industry pricing.



24x7 Access to Videos

Proctors can access the processed videos at any point in time during the exams and after.



Low-bandwidth Compatibility

Automatically adapts the streaming process based on the network bandwidth.

Reach Us





www.magicedtech.com



+1(917)907-1180



Scan the OR Code to visit our website