



DEX Digital Zone Remote Proctoring System

BROCHURE

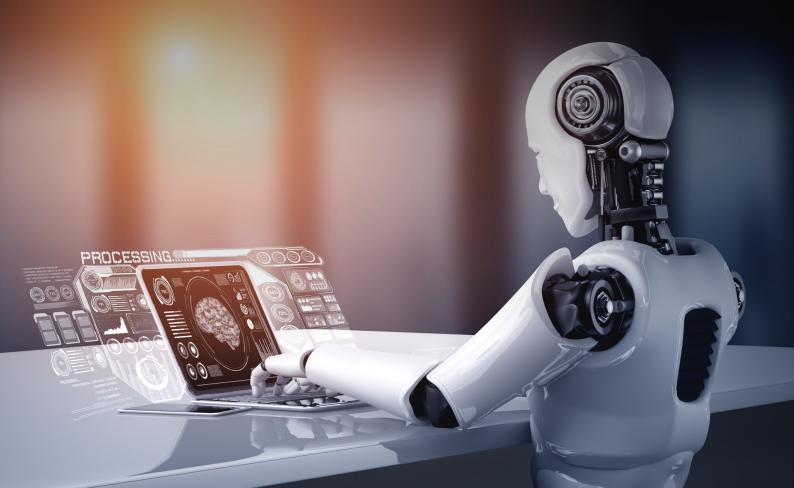


Ai-driven and live remote **proctoring system**

Powering examinations in the digital age

NSEIT DEX provides a future-ready, technologically integrated platform that leverages advanced digital tools with impactful learning and outcome-based results. We are a leading partner for EdTech and digital examination services.

Our solutions include a suite of service offerings that will enable students and educators of higher education institutions to achieve academic excellence through digital transformation. Our joint objective is to help universities and educational institutes adapt to global standards swiftly and efficiently.



Our solutions - AI and live remote proctoring

How can educational institutions prepare for dynamic, remote environments? Remote proctoring is the need of the hour today. Presenting our tech solutions for contemporary institutions – **AI remote proctoring** and **live remote proctoring**. Our remote proctoring solutions enable institutions to conduct hassle-free and cheat-proof exams in remote setups.

- AI remote proctoring AI remote proctoring is an AI-based solution that enables easy and cost-effective monitoring of candidates via video, images, and audio in real time.
- 2 Live remote proctoring live remote proctoring is a secure remote monitoring solution that leverages professional proctors to monitor examinations via tech-enabled tools like real-time video, images, and audio.





Features

- Automated system checks before exams
- Automated candidate identity authentication
- Facial detection technology
- Monitoring of live video feed of examinees
- Random image capture
- Audio recording
- Disabling multi-browser/application usage
- Advanced cheat detection technology which enables:
 - i. Detect candidates moving away or hiding from the camera
 - ii. Detects someone trying to help candidates
- iii. Detects candidates trying to cheat using books, mobile, etc.
- Auto live warning to candidates
- Test shutdown in case of multiple incidents
- AI-powered proctoring analysis report

Benefits



Cheat-proof proctoring technology enables secure, cheat-proof completion of remote examinations across all settings



Diverse applicability across government organizations, universities, educational institutes, as well as large corporates



Ease of conducting exams anytime, anywhere

Quality certifications



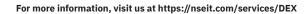


Why NSEIT DEX?

NSEIT DEX is an EdTech solution provider and an integrated digital assessment service provider. We enable educational institutions, government organizations, and corporates to nurture the nextgen workforce. At DEX, our mission is to deliver job-relevant upskilling programs for students and professionals by leveraging our expertise as IT practitioners in digital transformation, software development, extensive infrastructure management, cybersecurity, and cloud services. We are empaneled with various academic institutions (2000+) and corporate partners. Together, we help organizations assess their future talent by conducting online assessments across 229 online test centers. DEX owns and runs India's largest network of test centers that are ISO 9001:2015 certified and can deliver a capacity of approximately 10 million+ exams every year.

About **NSEIT**

NSEIT Limited is a digital native technology company that engineers world-class solutions to help our global customers accelerate their digital transformation journeys. Our key service pillars are Application Modernization, Business Transformation, Data Analytics, Infrastructure and Cloud Services, and Cybersecurity, through which we create intuitive digital experiences and tangible business impact. We also nurture the next-gen workforce with our EdTech solutions and integrated digital assessment services. For over two decades, our innate drive for excellence has made us the partner of choice for global organizations. At NSEIT, we fuel digital progress.





© NSEIT Limited. All rights reserved.

All trademarks, logos, and brand names are the property of their respective owners. All company, product, and service names used are for identification purposes only. Use of these names, trademarks and brands does not imply endorsement.