

InteX Research Lab - Project Details

Deep Learning-Based Automated Attendance for Blended Environments with Real-Time

Year: 2024

Researchers: MD Abdul Halim

Supervisors: Md Sabir Rahman Khasrow

Description:

An attendance management framework for hybrid classrooms that uses deep learning and real-time sync. It handles identity verification across online and on-site sessions while reducing manual overhead for instructors.