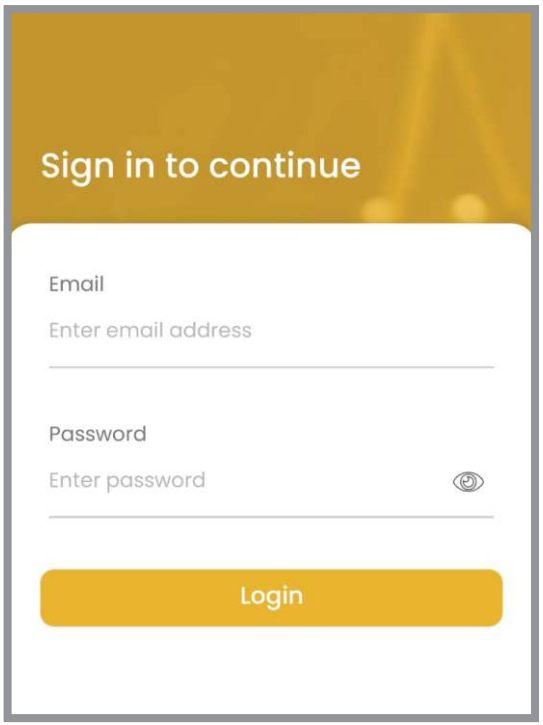
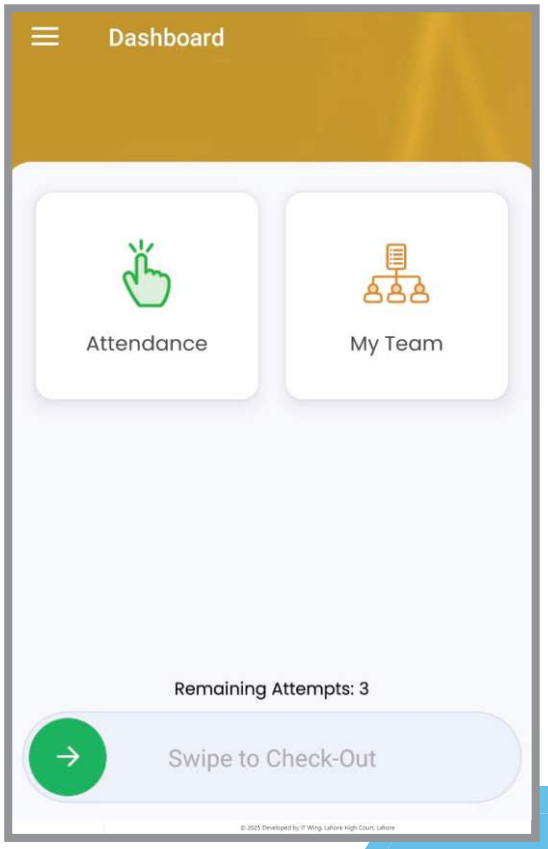
LOGIN SCREEN



DASHBOARD





IT INITIATIVES 2025





FACIAL RECOGNITION BASED ATTENDANCE SYSTEM

FACIAL RECOGNITION BASED ATTENDANCE SYSTEM

BACKGROUND & OBJECTIVE

- Employee attendance was previously recorded manually in physical registers, requiring significant HR effort.
- The manual system lacked real-time tracking and was prone to errors and inefficiencies.
- A mobile-based, location-enabled attendance system was introduced to streamline the process.
- Facial recognition technology ensures biometric authentication, reducing the chances of proxy attendance.
- Supervisory officers are authorized to view real-time attendance records along with geo-location data.

IMPACT, OUTCOME AND BENEFITS

- The administrative burden on the HR Wing was significantly reduced.
- Absenteeism and late arrival reports can now be generated instantly with a single click.
- Transparency and accountability in employee attendance management were enhanced.
- A fully digital, biometric-based attendance system is now operational across LHC.
- HR can generate accurate attendance analytics in real time without manual effort.
- Supervisory oversight of workforce punctuality has been greatly improved.
- Attendance records are now accurate, tamper-proof, and instantly accessible.
- Enhanced operational efficiency and accuracy in workforce management.
- Contributes to the Court's broader digital transformation agenda.

PROJECT DURATION

- 13.12.2024 to 25.07.2025

LEADERSHIP



Justice Miss Aalia Neelum
The Hon'ble Chief Justice

OVERALL GUIDANCE

Mr. Javed Iqbal Bosal
Director General (Judicial & Case Management)

TECHNICAL SUPERVISION



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Additional Registrar (IT-LHC)



Mr. Iftikhar Ahmad
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