

Biometrics Records Mobile UI Update

Implementation report for the CJIS repository

Source: CJIS

Repository: CJIS

Component: frontend/src/components/biometrics/BiometricsRecords.jsx

Completed: Sep 18, 2026 at 4:27:35 PM PHT

Summary

The Biometrics Records interface was refined for mobile use to reduce wasted space, improve filter access, and keep attendance actions readable and touch-friendly. Desktop behavior remains unchanged.

Implemented Updates

- Reorganized the mobile layout so search and filter controls appear before the Attendance Action Center.
- Replaced the large mobile statistics block with compact Back, Refresh, Resolve, and Apply controls.
- Added a Filter button beside the search field and presented date and sort controls in a mobile bottom sheet.
- Removed duplicate attendance-status controls from the filter sheet because the Action Center already provides status filtering.
- Converted the Attendance Action Center into compact horizontally scrollable status tiles with protected text truncation.
- Hidden the Background Auto-Apply Attendance panel on mobile to preserve vertical space.
- Reduced card margins, padding, gaps, and time-cell height in the biometric record list.
- Kept source labels, application status, review controls, and timestamps compact without overlapping.
- Replaced undefined punch labels with “Unclassified” and compacted the extra-punch review row.
- Made the record list scrollable while allowing page scrolling to continue normally when the list reaches either boundary.

Responsive Behavior

- Mobile-only rules apply to the compact toolbar, filter sheet, action tiles, and record cards.
- Desktop layout and workflows are retained.

- Long names, labels, dates, and status text truncate or wrap safely instead of overlapping adjacent content.

Validation

- ESLint checks completed successfully.
- Production Vite build completed successfully.
- Existing font-resolution warnings remain non-blocking and are unrelated to this update.

Source and Tracking

Source: CJIS repository

Master Tracker:  feature and bugs to check and apply for each client

Screenshot Evidence — CJIS

