RFID Smart Attendance System

(Offline Version)

1. **Objective:** Create a low-cost attendance system using RFID for rural schools without internet access.
2. **Proposed Work / Architecture:** Use RFID reader (RC522) and Arduino to read ID cards. Log attendance data to an SD card and show confirmation on LCD.

**Diagram:**

1. **Application:** Primary schools, coaching centers, madrasas in remote areas.
2. **Social Impact**: Reduces teacher workload, ensures student presence tracking, empowers low-budget educational institutions.