

LANATIMEWEB



LANA TimeWeb

Web Based
Time Attendance
Software



Version 4.2



 Auto-Synchronization of

 Palm ID

 Finger vein

 Face ID

 Fingerprint

 ID Card

 Web-Based Time Attendance Software


 Notification Alerts in User Interface

 Multi-Level Approvals & Automatic E-mail Alerts

 Employee Self-Service


 Real-Time Data Transmission

 Live Data Monitoring Through Dashboard

 Document set up for reference

 Real Time Monitoring of Data From Device

 Efficient Alert System for Employees

 Attendance Calculation & Reports

 Flexible shift scheduling & auto shift

 Leave Management Requests & Approvals

 Payroll Management

 Time zone Management

 Multi-languages Support

ALL IN ONE DASHBOARD



EMBEDDED HR INTEGRATION



AUTOMATIC FLOWCHART CREATION



Features

- Customizable user interface
- Simple Access Control Module.
- Multiple Admin Privilege.
- Import and Export of Datas
- Accurate Log of Every Users
- Over Time Management
- Department Management
- Position Management
- Personnel Management
- Resignation and Reinstatement
- Issuance of Individual and Batch ID Cards
- Area Division on Devices
- Public and Private Messages for Employees
- Role Management
- Precise Attendance Parameters and its Calculation
- Weekend Setting Facility
- Timetable Management (Normal and Flexible Timetable)
- Temporary Scheduling Facility
- Manual Editing of Attendance Log
- Comprehensive Reporting- Attendance and Statistics Reports
- Holiday Declaration in Advance
- Transactions by Every Users
- Multi-Currency Facility
- Formula based Salary Calculation
- Separate formula for Exception ,Leave, Overtime
- Exact calculation of Increment, Deduction, Allowance, Expense and Advance
- Payroll Reporting
- Separate Salary Structure for Every Employee
- Management of Contract based and Temporary Workers
- Integration with other Payroll Systems
- Exportable Reports
- Quick Device Connectivity
- Quick Transfer of data between Device and Software
- Updation of Status of Device Frequently



LANATIME 4.2 FEATURES