



CS8611-MINI PROJECT

Attendance Tracking System

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Guided by
Er. S .Ramya M.E / Asst.Prfr / CSE

Presented By
V.Ragesh - 421320104030

ABSTRACT

- Attendance tracking system is a software application to track daily attendance in schools ,colleges and institutions.
- This application will also help in evaluating attendance eligibility criteria of a students.
- This application is mainly developed for staffs purposes.

SOFTWARE REQUIREMENT

Operating System : Windows 7, Linux

Front End : HTML, JavaScript

Database : DB adapter for java

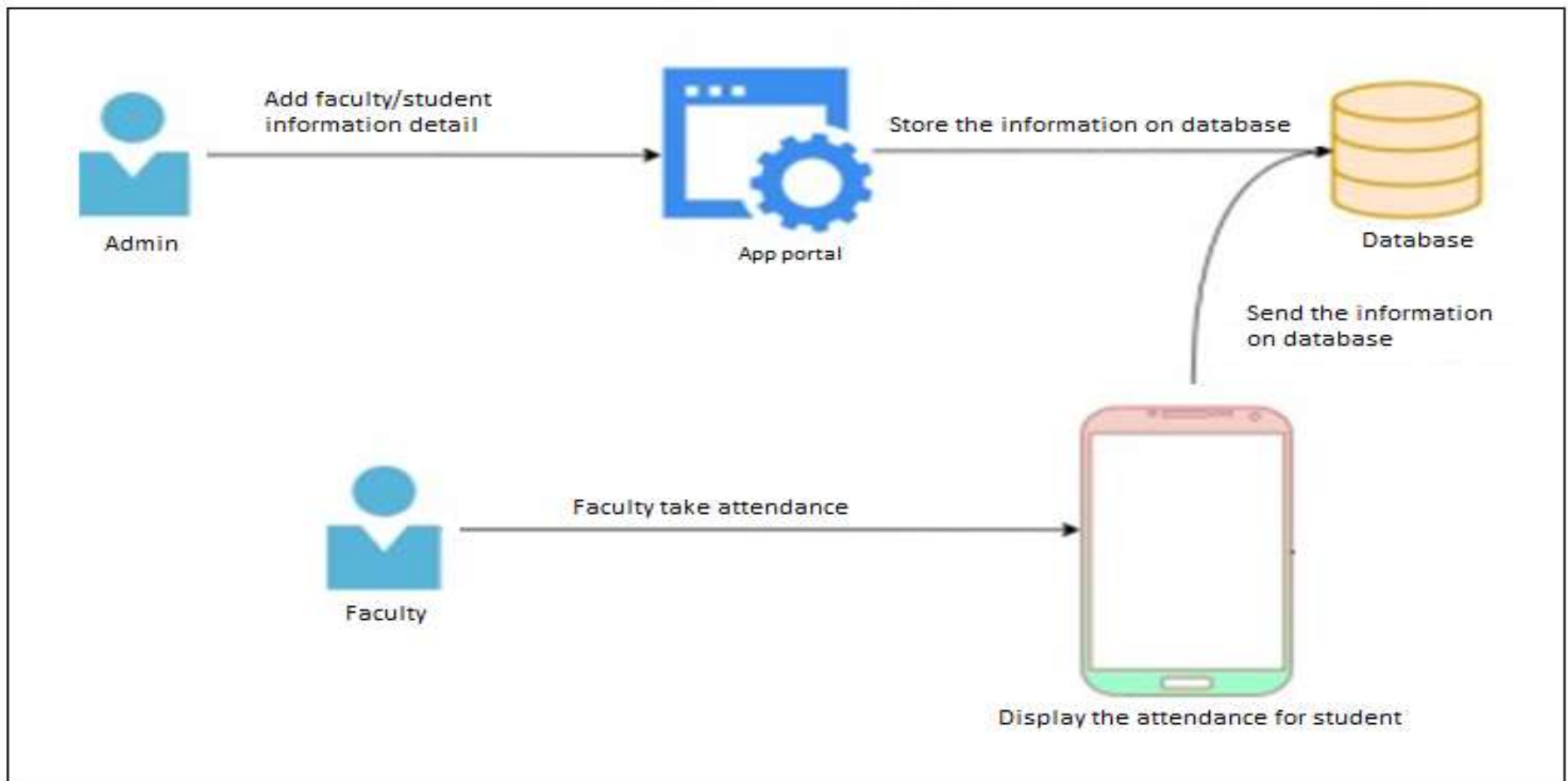
ADVANTAGES

- Reduce paperwork and save time and money with mobile and Database attendance tracking system.
- Eliminate duplicate data entry and errors in time and attendance entries.
- Improve visibility to track and manage student attendance & absentees across multiple campuses.
- Real-time status tracking of leave requests
- This application is mainly developed for staffs purposes.

DISADVANTAGES

- Inconsistency in data entry and generate errors.
- System is fully dependent on skilled individuals.
- Time consuming and costly to produce reports.
- Entry of false information.
- Lack of security.
- Duplication of data entry.

SYSTEM ARCHITECTURE



MODULES

ADMIN

- Add Student
- View Student
- Add Faculty
- View all Faculties
- Login and Logout

FACULTY

- View Attendance of Students
- Add Attendance of Students
- View All Total Attendance of Students
- Login and Logout

SCREEN SHOT



CONCLUSION

- The User Interface is very friendly and it can be easily used by any faculties
- It also decreases the amount of time taken to write details and other modules.
- All the details about students, teachers, and their other tasks can only be seen by the verified users.

FUTURE ENHANCEMENT

- Add periods on attendance records.
- Add on duty option in attendance list.
- To change data abstraction to data base adapter.
- Updating current subject for semester.



THANK YOU