GLOBAL BRANDS GROUP

GBG-Attendance Application

Application that avoid the use of a fingerprint machine to prevent outbreaks of disease. You can use the personal smartphone from anywhere or from specific places in the administration and see all the data of employees or students of institutes and hospitals with reports and notices, remote control with GPS sites and other features.

#Teams **#O365**

#Work from Home

We transform ourselves in order to sell Digital Transformation and we believe now is the time for this transformation, so we've adopted list of modern technologies helping productivity, simplicity and improve the work life cycle and space.
After The epidemic of COVID-19 we were trying to figure a solution that help prevent the virus from going viral and reduce the possibility of spreading, so we came up with Attendance APP for sign-in/out-Attendance to replace ordinary fingerprint devices.

"We are pleased to support the National Initiative to STOP using fingerprint by enabling employees to sign-in/out from anywhere".

Powerful features

Unique features of our product take time and attendance software to the next level

Location tracking

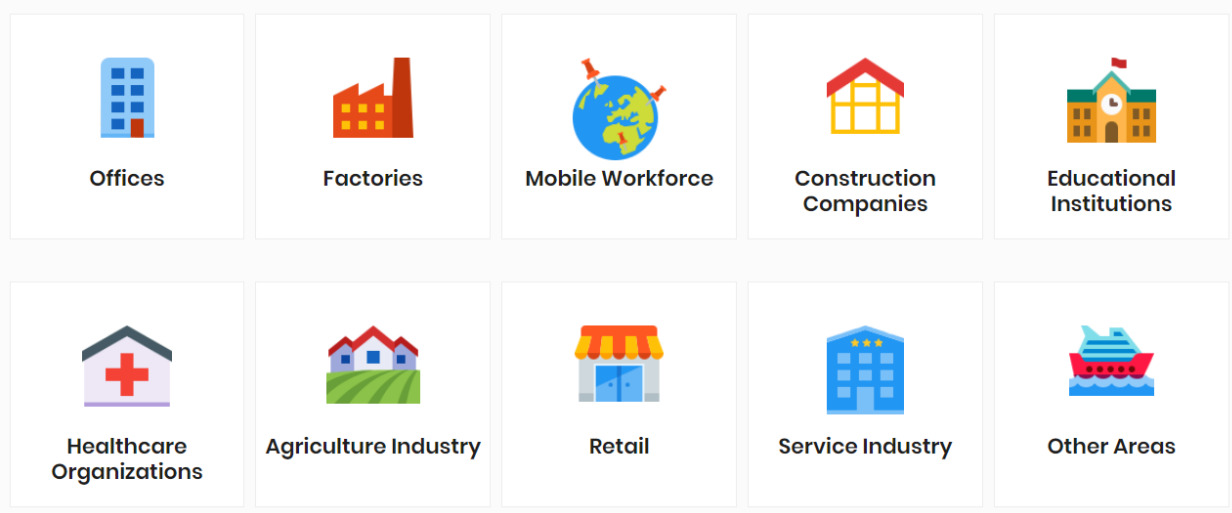System can track the geographical location of a person's place of Sign-in / Sign-out
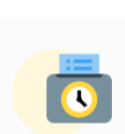
Comprehensive reporting

Reports include summary on working hours, days, overtime, and other relevant information all of which can be exported to the payroll system.

Application areas

Our attendance system can be successfully used by various businesses and institutions

Offices	Factories	Mobile Workforce	Construction Companies	Educational Institutions
Healthcare Organizations	Agriculture Industry	Retail	Service Industry	Other Areas

GBG attendance system vs other attendance systems

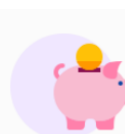**No "buddy punching"**
Nobody can do a fake sign-in or sign-out in favor of another employee / user / attendee.

High accuracy and security
Identification based on multimodal Parameters allows achieving very high accuracy and is a reliable fraud prevention.

Cost effective
No ID cards, badges or other equipment is needed for the system users, they just use their own smartphones.

P.S. The app is being released so you can take it and adapt it as needed. It's based on low-code/no-code Power Platform, which is easy to customize, I am sure you may need to extend your solutions to meet the business needs.