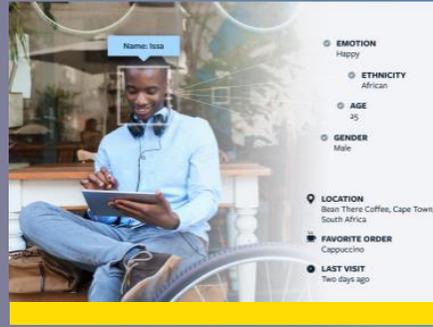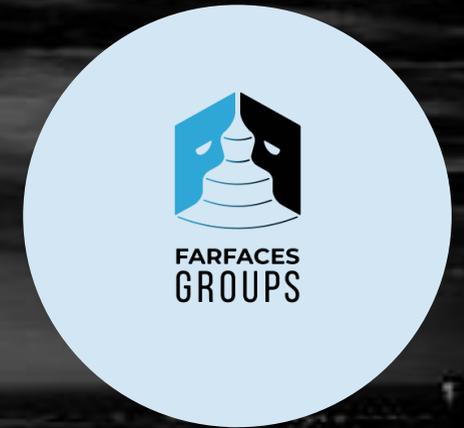**FARFACES**
GROUPS

FF Groups for Events and VIP Venues

FARFACES GROUPS

For event planners, checking in attendees is one of the most labor and time-intensive processes. In a survey of 239 events and meeting planners from around the globe, 42 percent said that managing the on-site registration and check-in process is the biggest pain point during an event. FarFaces will speed up the check-in process, prevent registration fraud, and will add an extra level of security to any event or conference or VIP venue by ensuring that a person registered for the event is the person attending. It could also be used as an advanced Visitor Management System which records full log (Name, Date and Time of the visit (in/out)).
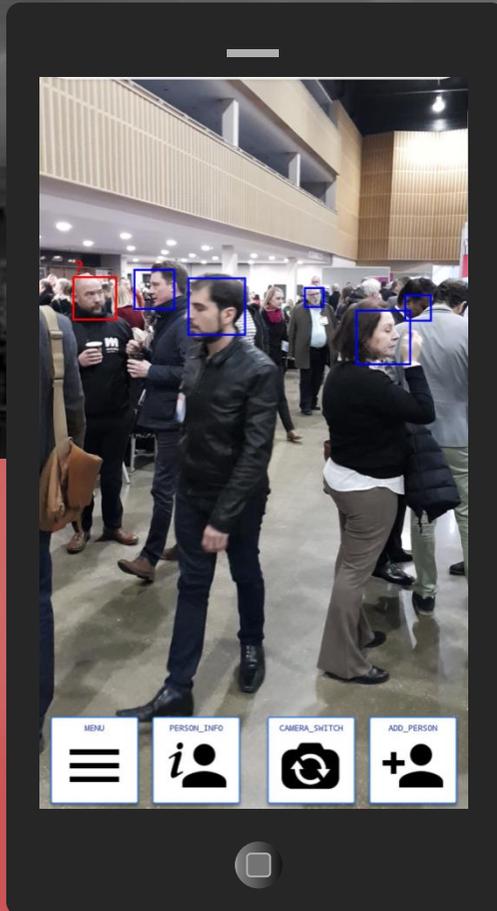
Registration and Badge printing

During the registration, attendees would not need to stand in line for registration and would be identified by the mobile device of a member of staff in a fraction of a second.

Check In – Check Out

No more guest lists, invitations, badges, armbands or stamps. All guests can freely come in and out of the venue. The staff will clearly see if the person is registered or not.

Multilevel Security

With our solution organizer one can easily separate people by assigning each visitor with different access levels (exp: main conference floor, speaker, VIP areas)

Networking at the event

By using our application, visitors can see straight away who is who at an event. Only information provided by the users can be seen, so no violation of privacy.
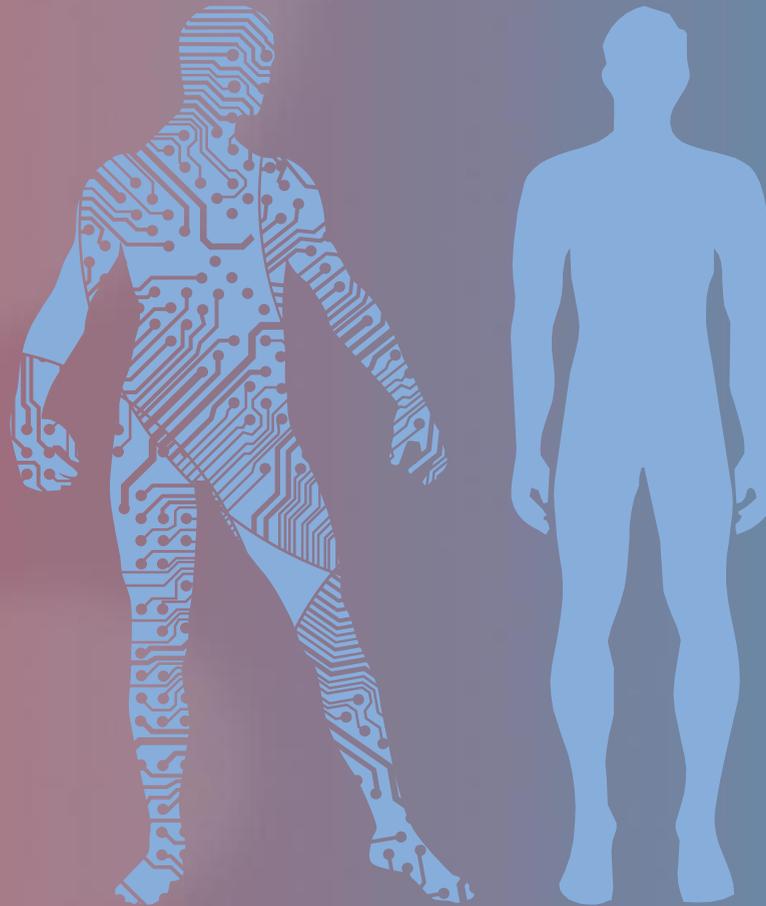
FF GROUPS For Hospitals

For Hospitals

Patient recognition

Doctors and medical staff can recognize patients who are unconscious or suffering from amnesia type Alzheimer's syndrome. Simply by pointing the phone at the patient, the doctor can get the patient's full medical history.

Drug safety

Theft or loss of the key to the storage of high-control drugs is excluded. With our solution, only authorized personnel will be able to access the premises while maintaining a full log-out history, name, date and time.

Help People with Dementia

There was an estimated 50 million people worldwide living with dementia in 2017. These numbers will double every 20 years, reaching 75 million in 2030 and 131.5 by the mid century. Around 70% of all these people will wander (get lost). Hundreds of organizations spend millions of dollars (statistically $414 billion) to educate staff, family members and society in general on how to identify a wandering person and what to do next. **With our application it would be significantly easier to identify a wandering person, so we expect millions of people to add themselves and their relatives to the database that will provide important safety information about their loved ones!** If a person gets lost, any passerby, having our application, would be able to see information on that person (name, special conditions such as blood type or illness, emergency contact number) via phone or smart glasses.

FF GROUPS IN RETAIL

AI RETAIL

SHOPS

KYC

By using our application, stores can keep statistics of customers, recognizing them at the entrance and offering special services, discounts and personalized care and attention.

COMFORT

HOTELS

THE CUSTOMER IS THE KING

Any restaurant guest will be pleased if he is immediately offered his favorite coffee, dessert or dish that he might like based on is previous visits. It is also very convenient to register at a hotel without delay. By the time the guest reaches the reception, the manager will already know everything necessary and will prepare a check-in info.

NICE

CLUBS

NO MORE GUEST LISTS

Personal biometrics could be added to a guest list database upon arrival to an event. People could move in and out of a venue, without being checked-in again, no need for any stamps/badges. It would make it so much easier for registration and security personnel to identify a person, check their movements and impose access control to restricted areas.

USEFUL

SECURITY

RECOGNIZE SHOPLIFTERS

The FARFACES recognition system will allow shops, bars and casinos to recognize known hooligans, crooks or swindlers and shoplifters.

SAFE

LOST
CHILDREN

FarFaces GROUPS can help identify lost children

SOLUTION

90 percent of families are affected by accidental wandering. American children get lost over 2,000 times each day and about over 9000 times each day worldwide in all kinds of public places such as beaches, amusement parks, fairs and airports. Statistically, it is much more difficult to find parents than lost children. **With our app, any member of staff would be able to see the details of a parent or guardian (phone number) in a second.** The database can hold information in local servers and could be deleted every day after business hours. Parents could add information about a missing child into the app database and app users could see an alert pop up on their screens, as a result this would increase the success rates of finding a child.

FF GROUPS
FOR Students

For students

Convenience

IN AND OUT

Using our system, students and schoolchildren will no longer need to carry badge cards or fill out any forms to enter an institution. Terminals installed at the entrance will automatically scan their face, and will let the student into the grounds of the school or into the classroom.

Comfortable

Security

RESTRICTED ENTRY

An outsider will not be able to pass through the checkpoint, as the university or school database will not contain their face, thus increasing the level of security of the institution.
When you register, the visitor automatically enters the database while maintaining the history of visits.

Secure

Communication

STUDENT COMMUNICATION

The intra-university SOCIAL NETWORK on the basis of THE LICIC will provide all students with the opportunity to meet and communicate with new friends. When creating a "profile" the student can simply write a name or nickname, a course and a year of study, thus all students will become closer to each other. The professor, looking through their mobile phone will be able to see the current status of the student.

Fashionable

Control

ATTENDANCE CONTROL

FF Groups recognition system will allow you to monitor student attendance by reflecting the student's name, class, date and visit time. If the system is at the entrance and exit, you can create a function of automatic alert of parents or security services, when the student comes and leaves the institution, keeping the time of entry and care.

Calm