Unlocking New Markets

How biometrics is becoming a mainstream







Our growth strategy

Well defined product portfolio





Facial recognition platform



OEM Solutions

Identity management



Remote Identity Verification

Enterprise use cases

Banks: eKYC, remote onboarding

Telcos: SIM/eSIM buyer registration

Digital certificate issuers (eIDAS)

Employee onboarding



Ride-Hailing

Careem

Passenger safety

Drivers registration

eWallet security

Careem introduces 'facial recognition' technology to champion unprecedented passenger safety in ride-hailing

PRESS RELEASE Published April 11th, 2017 - 10:40 GMT





Careem Captain driving

In another step towards making ride-hailing safer and a more secure experience for its users, Careem, the region's leading ride-hailing app, announces the integration of facial technology to its technological framework to set a new benchmark in passenger safety.

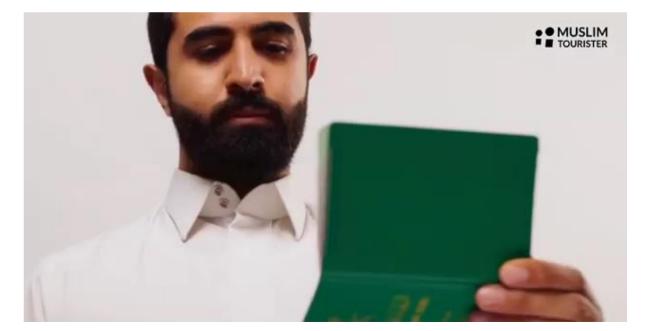
Government services

eVisa application (Saudi Arabia)

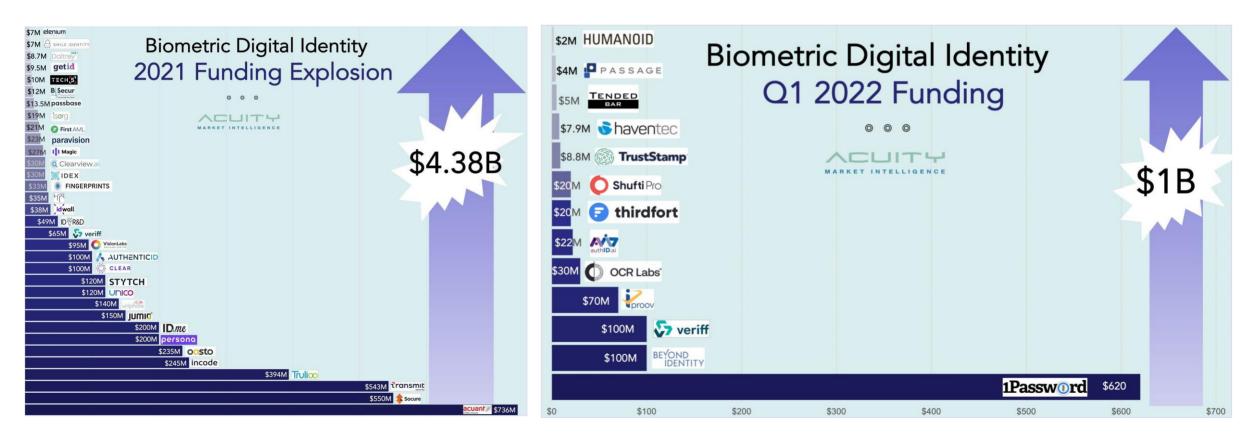
Immigrant/refugee registration

Drivers license renewal

eGovernment access



Biometrics - no more a niche



Real time identification

School attendance check

1.5M kids, 15M checks per month

Smartphone classroom photo

Hosted in the cloud



Smart buildings

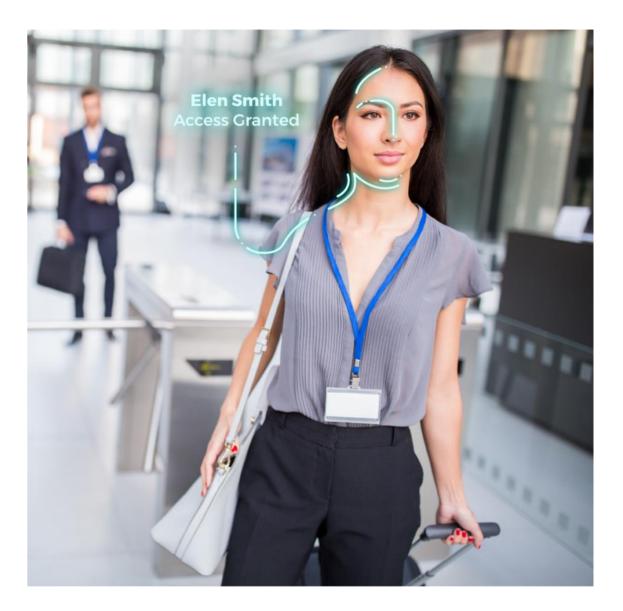
Touchless and convenient

Real-time facial identification

Accurate with face masks on

Liveness Detection

Walk-through without a stop





Public security

Public places monitoring and crime prevention

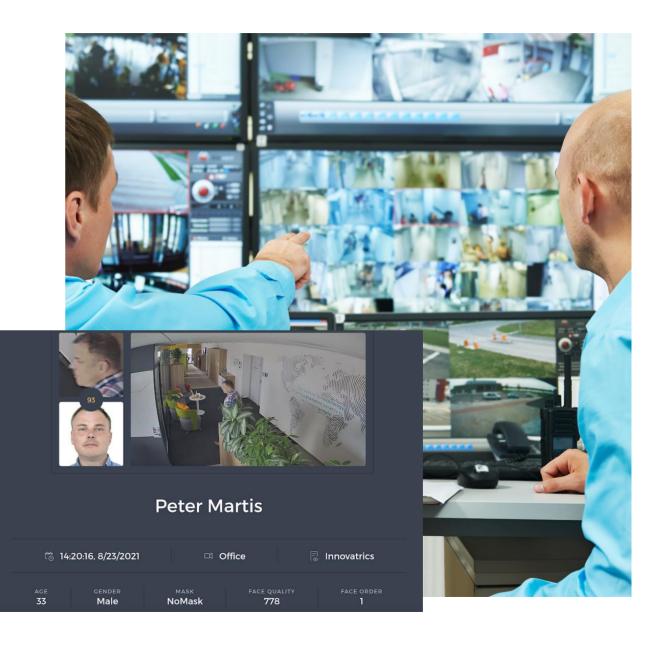
Real-time face detection

Edge-to-cloud architecture

Multiple watchlists

Instant notifications

Face masks are not an isse



Responsible gaming South Australia

Identification on 8 sites, 25 cameras

Casino's network

Excluded players identification

Certified by Australia Government



biometric ventures

:• INNOVATRICS

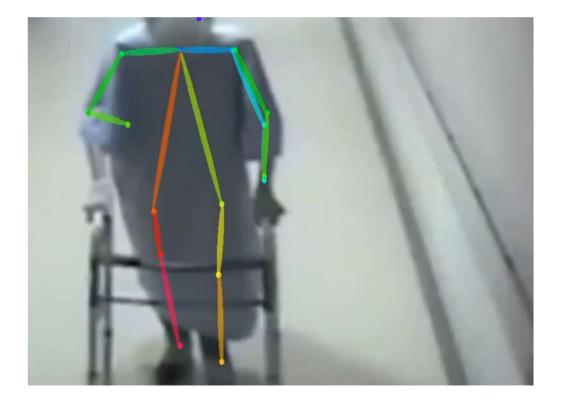


Detects falls and behavioral patterns

Works with a regular home camera

Instant nurse or family notification

Focus on elderly care and well being



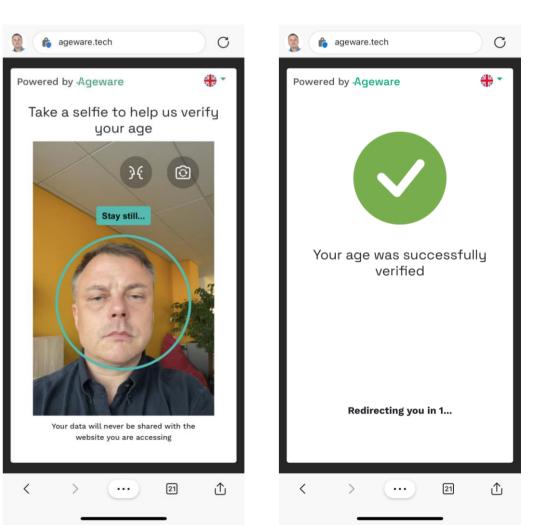
FALL DETECTED

-Ageware

Selfie-based age check

ID recognition in edge situation

Self checkout-registers, vending machines, web sites...



Questions and Answers

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