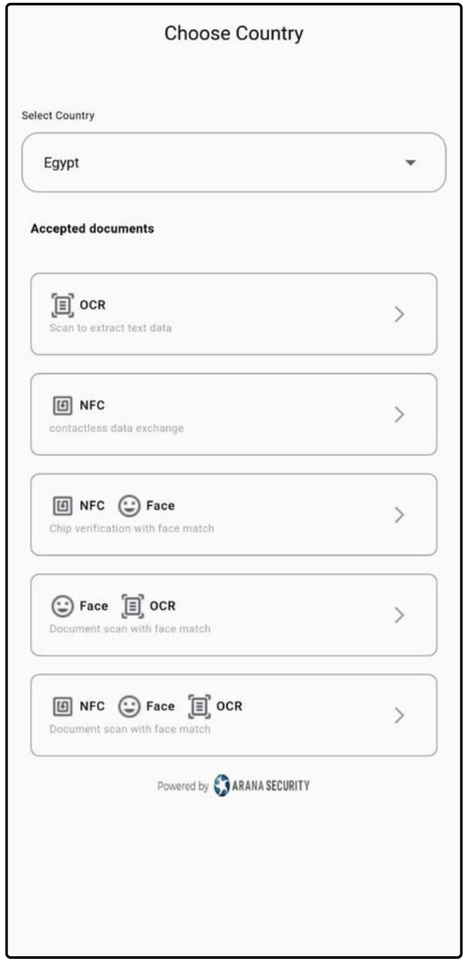
https://aranasecurity.com/

Know Your Customer (eKYC)

Arana Security’s eKYC solutions enable fast, reliable, and secure digital identity verification, helping organisations streamline customer onboarding and meet compliance standards, using biometric authentication and document verification. Reduce fraud, improve user experience, and verify identities remotely, all from one trusted solution.



eKYC Benefits

Reduce the time it takes to verify and onboard customers from days to mere minutes.

Save on administrative and operational costs by eliminating paperwork and manual processes.

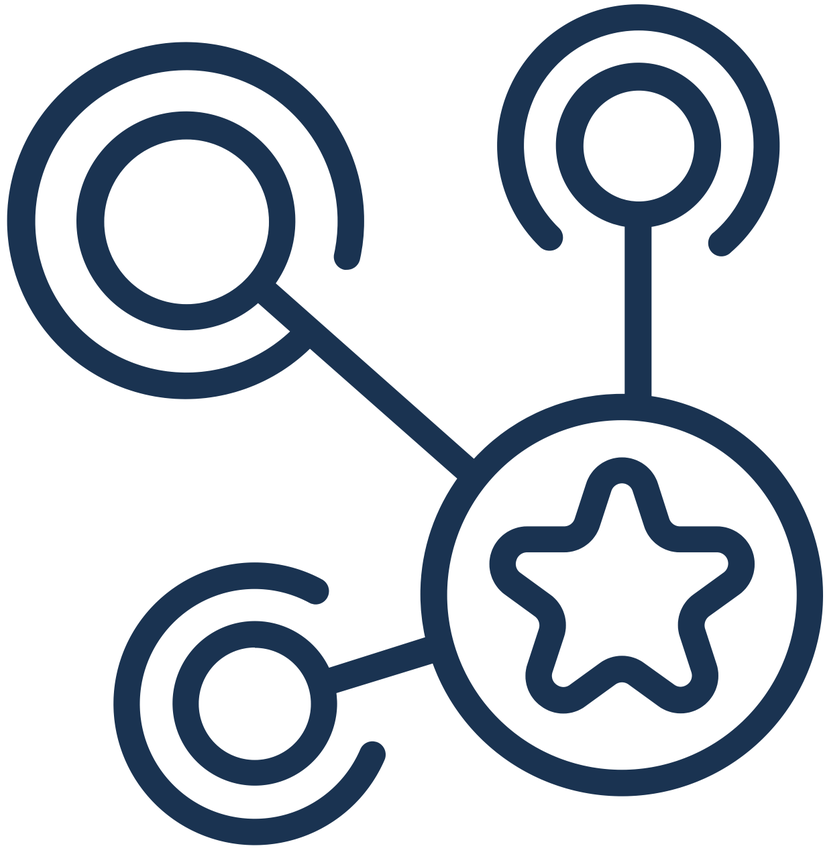
Utilise state-of-the-art biometric and AI technologies to minimise fraud and enhance data protection.

Offer a seamless and convenient onboarding journey, especially for remote users.

Adapt the system to accommodate growing customer bases and diverse industries.

eKYC Features

- OCR & Document Validation
- NFC
- Live Face Verification
- API Integration
- Secure Data Handling
- Customisable Workflow

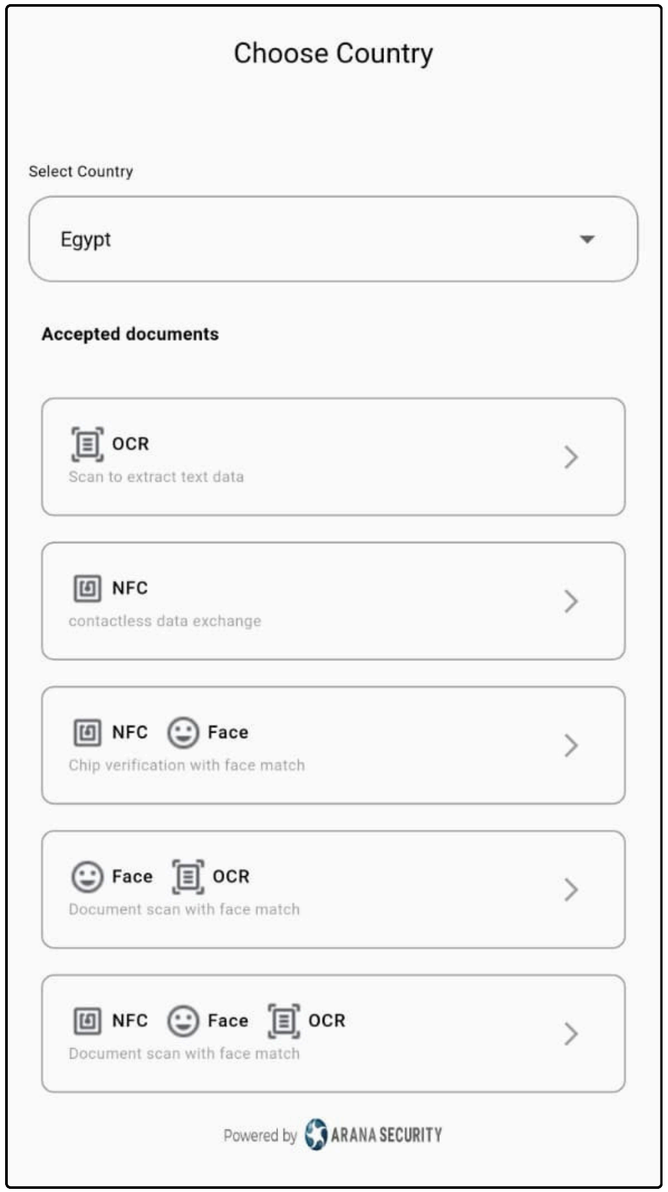


How to Use?

Dashboard

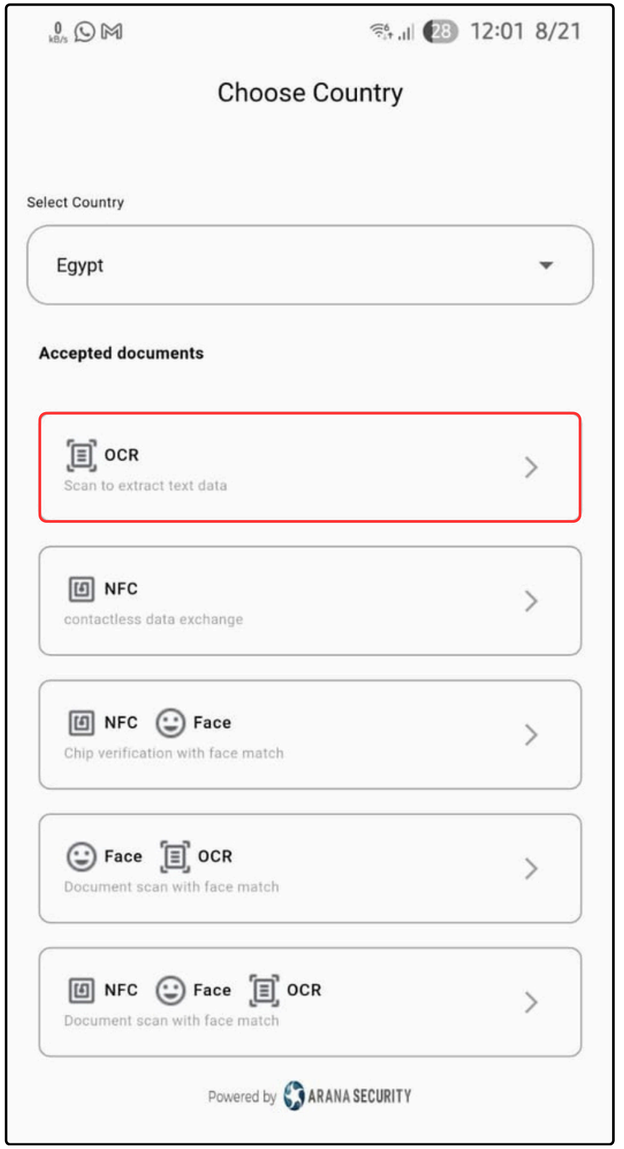
Here is the dashboard, where you will find a range of **accepted document verification** features available for use:

1) OCR
2) NFC
3) NFC + Face
4) Face + OCR
5) NFC + Face + OCR



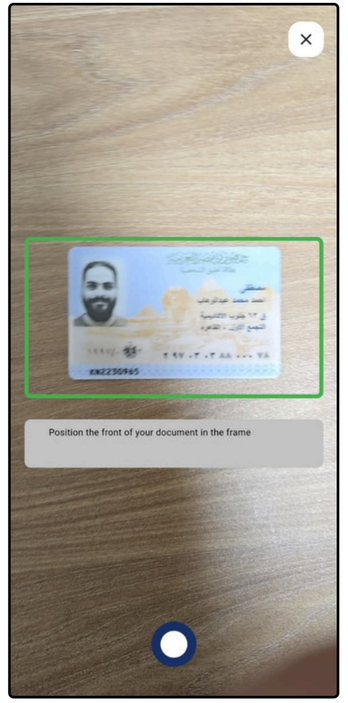
OCR Verfication

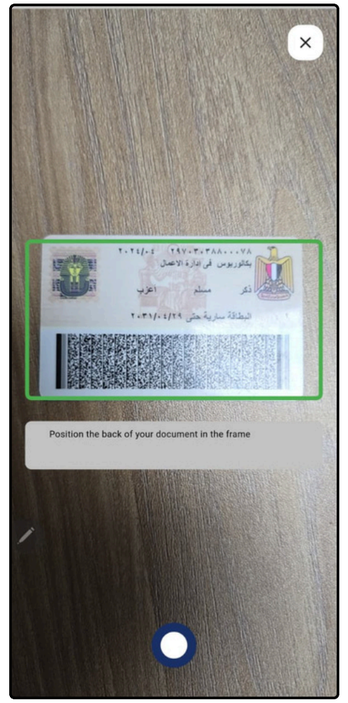
Extract and verify data from official documents like passports, IDs, and driving licenses using Optical Character Recognition.



Step 1

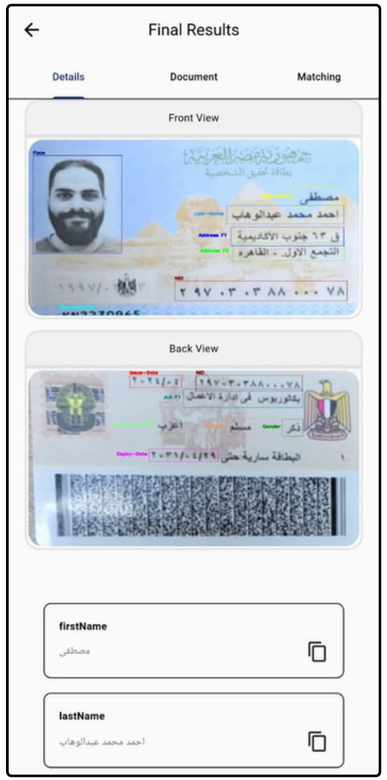
First, capture a photo of the front of the ID. Ensure the ID is fully positioned within the frame displayed on the screen before proceeding, then submit. Next, repeat the process for the back of the ID and submit to continue.

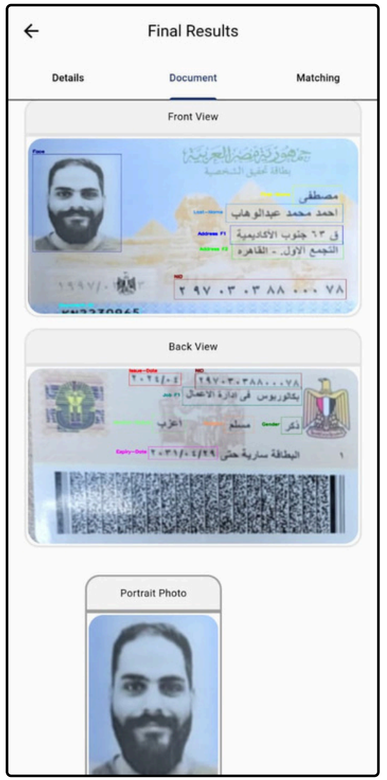




Step 2

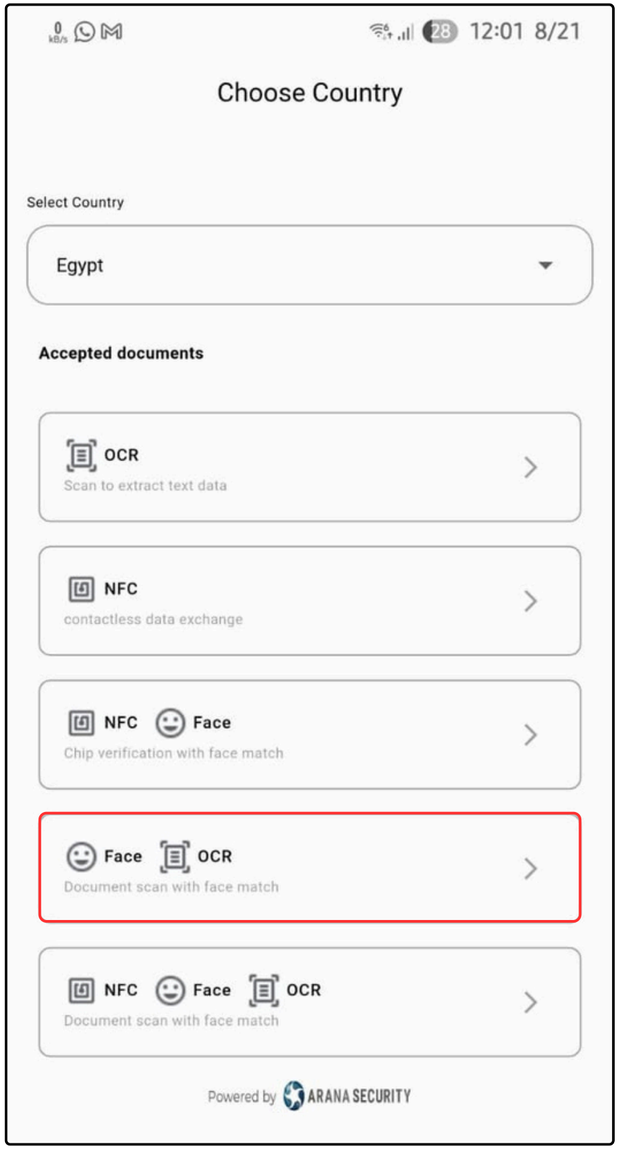
After submitting the document, the OCR system extracts the data, and the final results are displayed. These results provide a detailed view of all the information contained within the ID, and you can also view the submitted document separately.





Face + OCR

Extract and verify data from official documents like passports, IDs, and driving licenses using Optical Character Recognition and there is also a live detection feature to verify that the individual is genuine and to ensure protection against fraud



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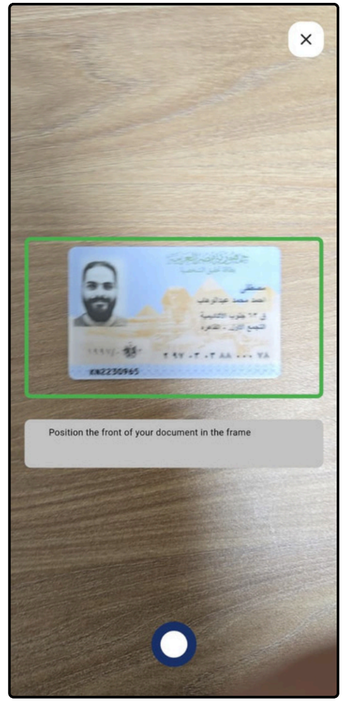
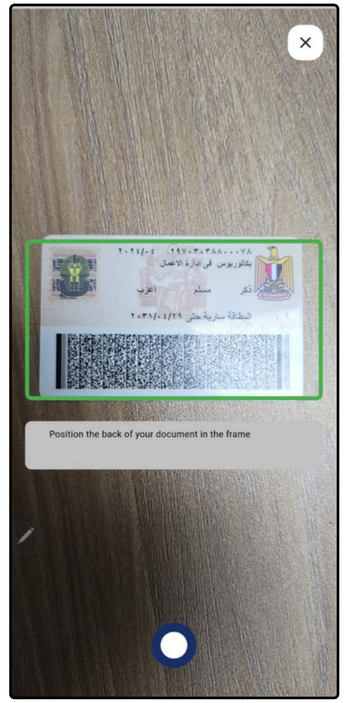
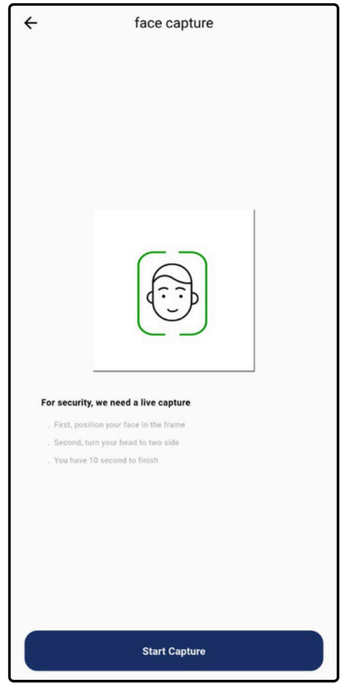
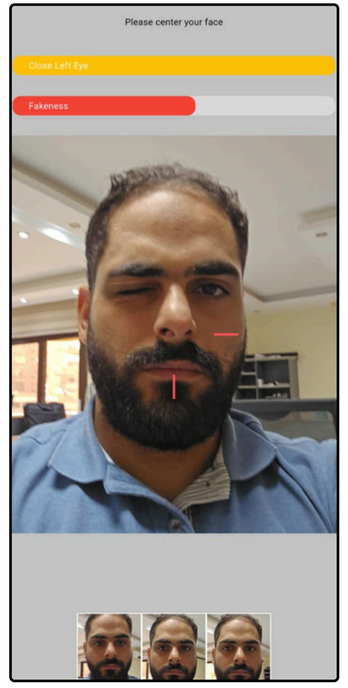


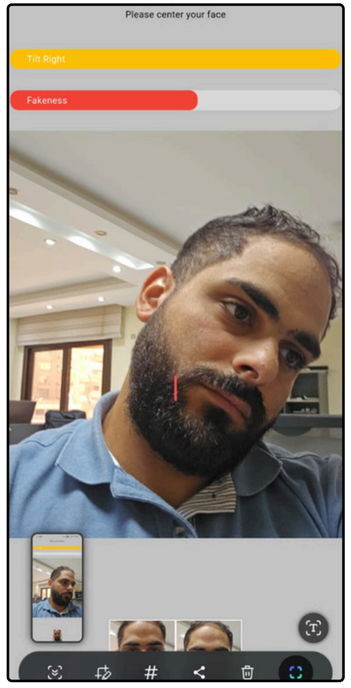


Step 2

The application will request an additional security step for face capture, which involves liveness detection. The system will then provide on-screen instructions to help verify your identity through facial recognition.







Step 3

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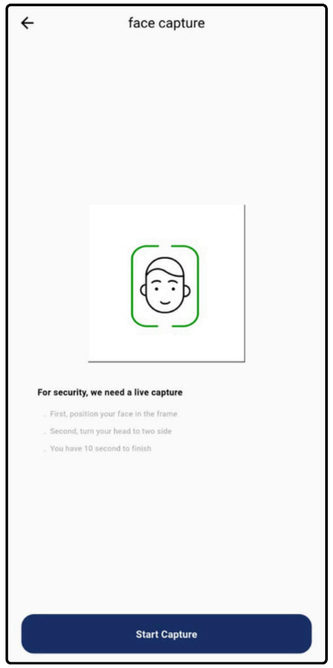
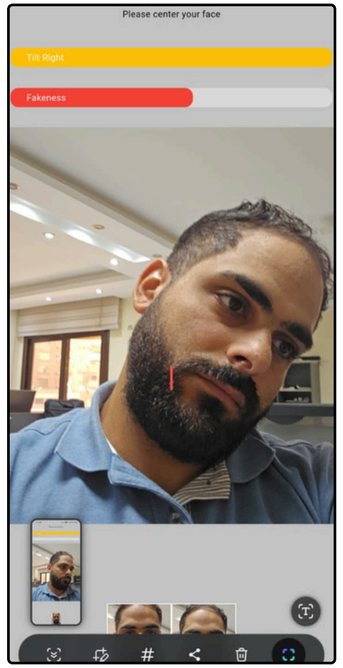
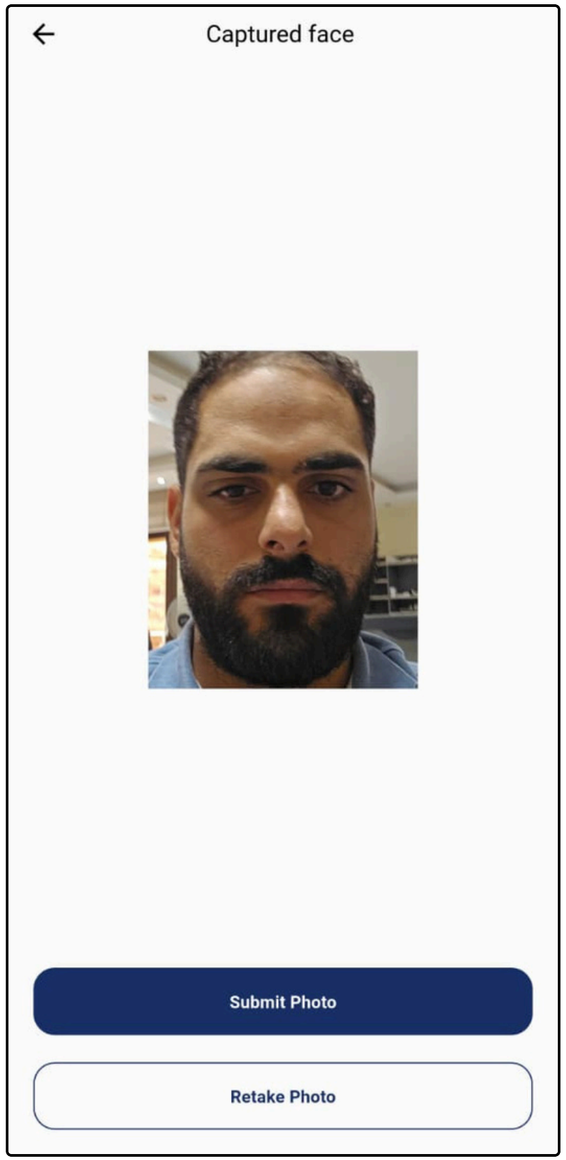
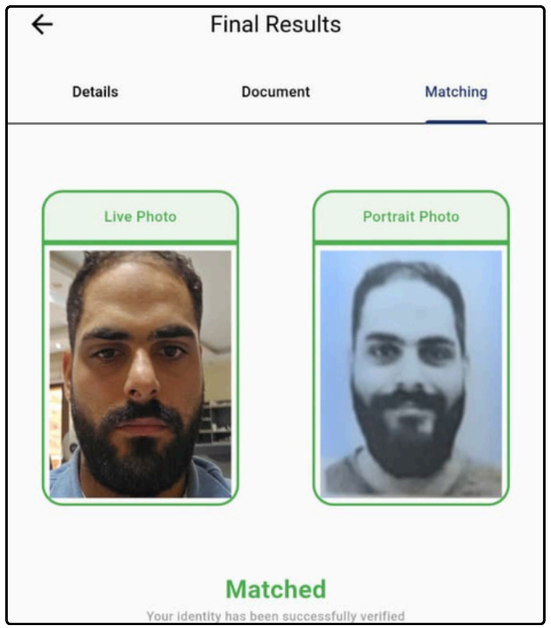






Step 4

After submitting the document, the OCR system extracts the data, and the final results are displayed. These results provide a detailed view of all the information contained within the ID, and you can also view the submitted document separately. In addition, the application performs a face match between the ID photo and the live face capture, supported by liveness detection to ensure the individual is genuine and to prevent fraud.



Our Partners & Certifications

Thanks to our partners' support and collaboration, they help us to enhance and improve our touchless solutions.

eKYC

By Arana Security

Seamless Integration, Effortless Access