Technical Exercise: Flutter Mobile Developer

Objective

Build a Flutter app that captures photos, securely stores them using biometrics, and displays them in a gallery view.

Requirements

1. Image capture and storage

- Implement camera functionality.
- Securely store images with biometric authentication.

2. UI Components

- Button to take a photo.
- Button to access a gallery view displaying stored photos (with biometric authentication).
- Gallery view.

3. Storage Behavior

- Multiple images can be stored.
- Users should be able to view all stored images.

4. Platform Support

- Must run on Android and iOS.

Deliverables

- GitHub repository with the project code.
- README with setup instructions.
- Brief explanation of the approach taken.