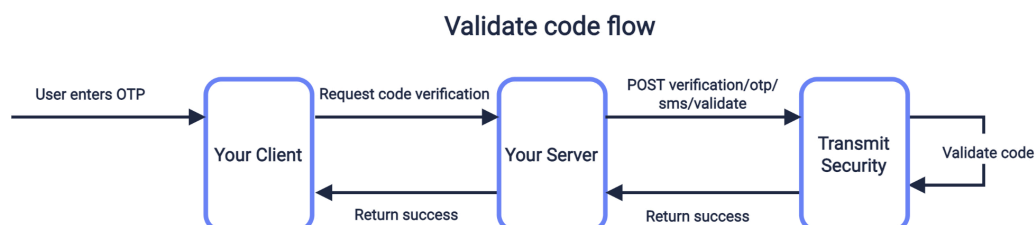
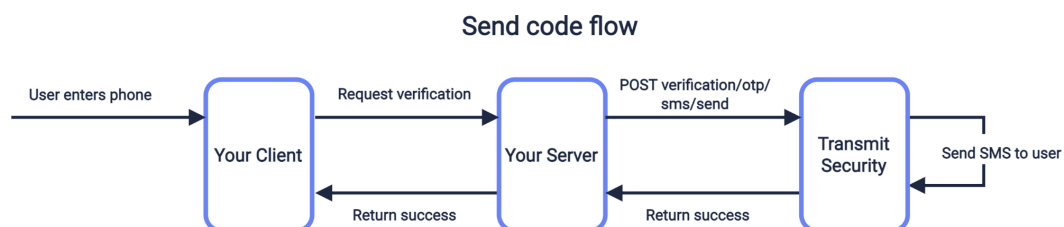


Kiosk Mode:

Kiosk Mode is a special operating mode where a **device is locked to a single app or limited set of apps**, restricting user access to system functions like:

- Home button
- Recent apps
- Notifications
- Status bar
- Navigation gestures
- Settings.

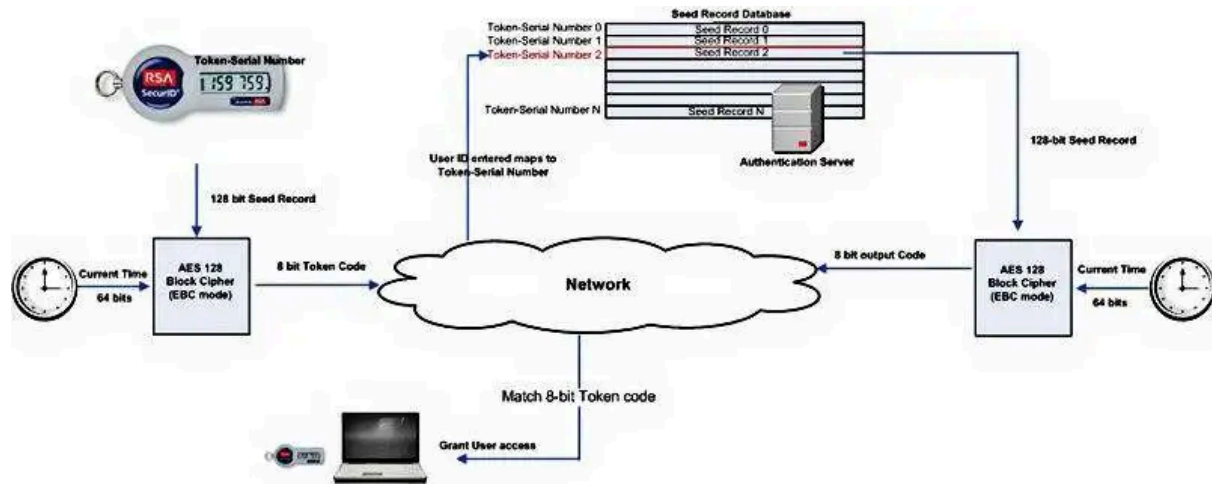
OTP Based authentication:



Authenticators:



RSA:



PALM Authentication:



How fingerprint works in our app?

How It Works – Step-by-Step

1. User Enrollment (Initial Setup)

- The user sets up biometric authentication on their phone (OS-level setup).
- The bank app then **requests permission** to use those OS-level biometrics via secure APIs.

2. Integration with Device Biometrics

- The bank app uses **biometric APIs provided by the OS**:
 - **Android**: `BiometricPrompt` or older `FingerprintManager`
 - **iOS**: `LocalAuthentication` framework
- The app doesn't directly access biometric data. Instead:
 - The OS handles authentication.
 - The OS tells the app whether the biometric matches or not (true/false response).

3. Authentication Flow

- User opens the banking app and chooses "Login with Fingerprint/Face."
- The app sends a request to the OS.
- OS shows the biometric prompt (fingerprint/face).
- Biometric match occurs **locally on the device** (never sent to a server).
- If successful, the OS sends a **token or success callback** to the banking app.

4. Secure Session Start

- Once authenticated, the app may:
 - **Decrypt a stored token or session key**
 - **Fetch new authentication tokens from the server** (e.g., OAuth token)
 - Continue into the secure session without asking for password.