**USE OF FINGERPRINT AIO**

INSTALLATION:

ionic cordova plugin add cordova-plugin-fingerprint-aio

npm install --save @ionic-native/fingerprint-aio

1. [Add this plugin to your app's module](https://beta.ionicframework.com/docs/native/#Add_Plugins_to_Your_App_Module)

import { FingerprintAIO } from '@ionic-native/fingerprint-aio';

……

@NgModule({  
 ...  
  
 providers: [  
 ...  
 FingerprintAIO  
 ...  
 ]  
 ...  
})

2. IN .TS PAGE

import { FingerprintAIO, FingerprintOptions } from '@ionic-native/fingerprint-aio';  
….

fingerprintOptions:FingerprintOptions;

….  
constructor(private fingerprintAIO: FingerprintAIO) {

This.fingerprintOptions={

clientId: 'Fingerprint-Demo',  
 clientSecret: 'password', //Only necessary for Android  
 disableBackup:true, //Only for Android(optional)  
 localizedFallbackTitle: 'Use Pin', //Only for iOS  
 localizedReason: 'Please authenticate' //Only for iOS

}

}  
  
...  
async functionname(){

this.fingerprintAIO.show({  
 })  
.then((result: any) => console.log(result))  
.catch((error: any) => console.log(error));

}