Status bar Setup ionic 4

<https://ionicframework.com/docs/native/status-bar/>

ionic cordova plugin add cordova-plugin-statusbar

npm install @ionic-native/status-bar

In app.module.ts

…

import { StatusBar } from '@ionic-native/status-bar/ngx';

…

providers: [

...

StatusBar,

...

In app.component.ts

…

import { StatusBar } from '@ionic-native/status-bar/ngx';

…

constructor(

...

private statusBar: StatusBar

...

)

initializeApp() {

this.platform.ready().then(() => {

this.statusBar.styleDefault();

if(this.platform.is('ios')){

// let status bar overlay webview because ios use uiwkView

this.statusBar.overlaysWebView(false);

}

//for dark backGround light text

this.statusBar.styleBlackTranslucent();

this.statusBar.backgroundColorByHexString('#1abc9c');

this.splashScreen.hide();

});

}

\*\* it’s overlap when keyboard appears tested with normal input filled but not ion-input