= instal react-navigation=> https://reactnavigation.org/docs/getting-started

**ASSETS AND FONT IN REACT NATIVE WITH REACT-NATIVE-ASSET**

react-native-asset

* Download fonts from google fonts free
* Copy file fonts to folder => assets/fonts
* Install devedensi =>

*yarn add react-native-vector-icons && yarn add -D @types/react-native-vector-icons*

* Create file react-native.config.js with fill it :

module**.**exports **=** {

  assets: ['./assets/fonts']

};

* instal global react assets => yarn global add react-native-asset
* Create file in components/text.js and fill:

*import* React *from* 'react';

*import* {

  Text *as* ReactText,

  StyleSheet,

  StyleProp,

  TextStyle,

} *from* 'react-native';

type TextProps **=** {

  children**:** React**.**ReactNode;

  style**?:** StyleProp<TextStyle>;

};

*export* const TextCustom **=** ({**style**, **children**}**:** TextProps) **=>** {

**return** <ReactText *style***=**{[styles**.***font*, style]}>{children}</ReactText>;

};

const styles **=** StyleSheet**.**create({

  font: {

    fontFamily: ' Roboto-Regular',

  },

});

* Run command to link => react-native-asset
* Now you can use its Text in components

**REACT-NATIVE-VECTOR-ICONS**

- yarn add react-native-vector-icons

- import MaterialCommunityIcons from 'react-native-vector-icons/MaterialCommunityIcons';

<MaterialCommunityIcons name="home" color={'#0ec960'} size={30} />