



JOSÉ LUIS MORALES PÉREZ

ANDROID DEVELOPER

INTRODUCTION

I have a great capacity for self-learning, this allows me to achieve better productivity indexes for the company, in relation to the management of work teams, not needing a partner that has to constantly indicate what my tasks are. I have a high level of commitment and responsibility there for I can guarantee that tasks which are assigned to me will be handled with diligence. However, while difficulties in activities may occasionally arise, I propose solutions and useful alternative that accelerate response times.

PROFESSIONAL SKILLS

- Java, PHP, .NET
- Mvc, Mvp, Singleton
- Retrofit, Gson, Google Maps, Places, RxJava, Dagger, ButterKnife
- GPS, Camera, Bluetooth
- SQLite, Room
- Git, Github
- Android Studio
- Fragments, Layouts, LifeCycle, Activities, Theme, Material Design, Bootstrap, Telerik
- Push Notifications, Firebase, Facebook API
- Rest Services, SOAP Services
- Advanced English (C1)

CONTACT DETAILS

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MY INTERESTS

Soul
Exercise
Study Emerging Technologies

PROFESSIONAL BACKGROUND

SIREM JUL-18 TO SEP-18

Maintenance / Updated

- Tool that facilitates the recollection of information for "Catastro"
- Use of local storage (SQLite) and server synchronization with REST Services
- Camara implementation in conjunction with QR code reader
- Use of GeoLocation

BEEDOC'S JUL-18 TO AUG-18

Developed

- Management Tool for Documents made by City Hall
- Use of Local Storage (SQLite), REST Services using Volley
- Camara implementation, Use of Shared Preferences, Share Information of Documents created through email

PREP 2018 MAY-18 TO JUN-18

Maintenance / Updated

- Tool used to analyze votes in Elections of 2018
- Graphics generated according to Party, Candidate, Sector and Module
- Register votes by dependencies and parties

SIMAC JAN-18 TO MAR-18

Developed

- The application allows you to send a form through Rest web service
- Use of Google Maps and Geolocation, use of camera, Shared Preferences, Local Storage using SQLite
- Creation of sales checks using "CSFacturación" handled by SOAP Service
- Push Notifications using FireBase, Sign Up - Login from Facebook.

ACADEMIC BACKGROUND

UNIVERSIDAD TECNOLÓGICA DEL SURESTE DE VERACRUZ

ENG in Information Technology (2018)

- Final Project "SAI"
- SAI Application allowed to Monitor and Control weather in Greenhouse Remotely using a android device
- Web Page
- Arduino connected to Server by Wifi module

COURSES

- Retrofit Course
- MVP Course
- RxJava Course
- Dagger Course
- Unit Testing Course