



# Napoleón Salazar

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## Skills & Technologies

### Professional Experience:

#### Android

*Coolfire Solutions*

Java, Kotlin, XML using Android Studio.

#### Git

*Coolfire Solutions*

I usually use the terminal and like to use a GUI (Ex: Sourcetree) to resolve merge conflicts, see history, etc.

#### Spoken Languages

English, Spanish

#### Project Management

*Coolfire Solutions*

Jira - Kanban, Scrum

Confluence - Documentation

#### Continuous Integration

*Coolfire Solutions*

Circle CI, Bamboo, Travis.

### Familiar with:

IOS (Swift), MongoDB, React, Node

## Education

### Lindenwood University

*Saint Charles, MO*

#### B.S. Computer Information Systems

GPA: 3.69

Graduation: December, 2014

## Experience

### Coolfire Solutions

#### Software Engineer

*Nov 2015 – Present*

### Masterclock Inc

#### Web Developer & Sales Engineer

*May 2014 - November 2015*

## Projects

### CFS Core Android

*Native Application Development in Android OS*

Android Application Development - Kotlin & XML

Implementation of MVVM pattern using Live Data

Dependency Injection (Koin)

Publisher/Subscriber (EventBus by Greenrobot)

JSON object mapping using Jackson

Implementation of GraphQL client using Apollo Android

Develop features using Apollo GraphQL, Live Data, Firebase, Here Maps, CameraX, Facebook Shimmer, Fast Adapter, SwipeRefreshLayout, OkHttp, Glide

### CFS Core IOS

*Native Application Development in IOS*

Assists the lead developer and other developers in analysis, design, and development

Develop features using Swift, XCode, Interface Builder, Instruments, Cocoa Touch, and other iOS development tools

### Counter Manager App

*Improve Enterprise's dependence on paper and face-to-face workflow for management and operations by providing a situational awareness application intended to be used throughout the United States and Europe*

Android Application Development - JAVA & XML

Publisher/Subscriber pattern used (Otto by Square)

Dependency Injection (Dagger by Square)

JSON object mapping using gson

RESTful services (Using Retrofit).

Libraries : Butterknife, Otto, Sticky List Headers, Retrofit, Dagger

Unit Testing through the JVM (JUnit, Robolectric)