James Patrick C. de Perio

ANDROID SOFTWARE ENGINEER

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OBJECTIVE:

To obtain a full time job which will improve my skills preferably in mobile development and allows me to grow and to be productive in an environment of growth and excellence.

WORK EXPERIENCES:

Android Software Engineer
Stratpoint Global Outsourcing
Feb 2019 - Present
- support in outsystems team for a month.
- deployed in Globe Telecom.

Android Developer
NYXSYS Philippines
July 2017- Feb 2019
- received a certificate of commendation.
- created and maintaining an android based app for vcastplay and vcastlite (digital signage).
- created and maintaining an app for handheld RFID and barcode reader. (Assets and Inventory System) (Native Android/Hybrid)
- in charge in creating prototype for possible clients.

Android Developer
My Portal Exchange Inc.
June 2017 - July 2017

EDUCATIONAL BACKGROUND:

PHINMA University of Pangasinan Education Network
Bachelor of Science in Information Technology
2013-2017
    Recognitions:
        Outstanding Mobile Developer - 2017

SKILLS:

ANDROID DEVELOPMENT (Android Studio)
- Languages : Kotlin, Java, XML, ftl
- Common Libraries I am using:
    Dagger 2, RxJava 2, Retrofit 2, Glide 4, GreenDao, ReyMaterial, GSON, Moshi, TikXML, PocketLib, RetrofitKit, Android Lottie, Apache FTP
- Libraries I have used before:
    Lombok, Butterknife, VolleyPlus, SweetAlert, KryoNet, Android Annotations
- SDK: Android SDK, Google Vision, Google Map, Kairos, EasyAR, Zebra RFID, Zebra Barcode Scanner, ApiTrigger, OneSignal, GCM/FCM

GAME DEVELOPMENT (Unity, Buildbox,Stencyl)
- experience in creating AR and VR game.

HYBRID DEVELOPMENT(Intel XDK)
- Language: Cordova, JQuery, HTML, CSS, Javascript
- Bootstrap: Framework 7

OTHERS: PHP for mobile backend, Bit knowledge in Outsystems and iOs Development, VB.net, MySQL

PORTFOLIO:

1st Place at Hackatren 2018
LRMC - July 14-15, 2018
- created an android app for customer rewards and crowd monitoring system entitled "Tara:LRT-1".
  Ref: http://nine.cnnphilippines.com/life/culture/2018/07/17/lrt1-apps-hackathon.html

Clash of Codes 2018 - 3rd Place for Group Category
Multisys Corp - September 30, 2018
Created a solution that integrate Bayad Center for e-payment; entitled "Bayad Xpress".

SEMINARS ATTENDED:

UX Manila Seminar and Workshop
Phil Smith
September 5, 2015
University of Pangasinan

Version Control and Source Code Management
Jamie Aguinaldo
November 20, 2015
University of Pangasinan

CodeCamp 2017: Turn that Java into Coffee
Tristan Babasa - Devcon
February 3, 2017
University of Pangasinan

DevFest 2018
October 13, 2018

Digital Photography Seminar and Workshop
Juaquin del Rosario
July 24, 2016
University of Pangasinan

CHARACTER REFERENCES:

Rodel Ballungay
Art Director at Danalex Corp
Nevada Square, Loakan Rd, Baguio City
rodeldnlx@gmail.com

Aristotle Liwanag
CITE College Dean at University of Pangasinan
09175267380
abliwanag@up.phinma.edu.ph

Desiree Cendana
Professor at University of Pangasinan
09175267380

Jet Alcantara
NYXSYS PH: SSD Manager
jpalcantara@nyxsys.ph

PORTFOLIO:

Participated in Hack4Ph 2018
DICT - November 24-26, 2018
Created a solution to help the country reduced the number of malnourish children; entitled "FoodBox" (a non profitable fundraising e-commerce application).

Participated in MDM Hackathon 2017
SZGSDM - October 2017
Created a solution to help the community and monitor the OFWs; entitled "ID ni Juan".

Android Project
November 3, 2015
Created an android application to promote pangasinan; entitled "Pangasinan Roadtrip" (Uploaded in Playstore).

Participated in CITE CodeFest 2015: GameJam (Juan dela Cruz Competition)
October 2015
Created an android application for kids entitled "Juan Learning Adventures" (Uploaded in Playstore).

On the Job Training at Danalex Corp.
Baguio City
December 2016 - March 2017
Created an android application to help tourist who are visiting in Baguio; entitled "BaguioKit".

Deployment of Software Engineering Project: Student and Alumni Requesting System
June 9, 2016

Participated in an Online Game Contest: thegdwc,com
October 7, 2016
Created an augmented reality and GPS game entitled "Invasion: Modern Era".

Participated in CITE CodeFest 2014
October 2014