

Norman Palisoc

Full Stack Android and Web Developer

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Young, talented and professional by heart with extensive experience in front-end and back-end development. A competitive programmer, specializing in creating mobile applications using JAVA, Swift, Kotlin and REST APIs. Proficient in building websites using HTML/CSS/PHP and integrating frameworks including React | Node | Express JS and Python Flask | Django. Passionate in structuring relational and hierarchical databases such as MySQL and Firebase DB. Proactive and goal oriented with top strengths in coordinating projects and solving computer, operational or team issues.

SKILLS

JAVA	Kotlin	Swift	Android SDK JDK JRE JVM		REST APIs	Volley Retrofit	
Cocoapods	XML	React JS	Express JS	Node JS	MySQL	PHP	React Redux
Python	Google Firebase	Heroku	HTML CSS JS		VB.Net	C#	

WORK HISTORY

2020-06 - 2020-08

3 Months | Contract

Full-Stack Web Developer | Tech Lead

Matteo's Kitchen, Taguig City, Metro Manila Philippines

- Developed an attendance and payroll website for back-end and front-end users
- Used HTML, CSS, Vanilla JavaScript and JQuery for Front-End, and Vanilla PHP for Back-End Development
- Implemented Open-Sourced templates and conducted research for needed scripts to be integrated in the codebase
- Structured and Analyzed data algorithms and functions for MySQL Database such as Tables and its Relations
- Deployed and Maintained the entire website hosting, domain, and web traffics hosted in GoDaddy Platform
- Excellently implemented the best algorithms and solutions to secure and protect website's data

2020-04 - 2020-06

3 Months | Project-Based

Web and Android Developer

Client-based Projects, Sta. Barbara, Pangasinan, Philippines

- Developed a Web application for PNP Lingayen and Water District Monitoring using HTML/CSS and Vanilla JS for Front-End and Vanilla PHP for Back-End Development
- Developed an Android application for booking of tricycles using Java, Kotlin, Firebase, Google Cloud APIs
- Developed an entire Android and Web application for Pangasinan Dictionaries using Java, Kotlin, PHP and MySQL
- Integrated Firebase Functionality including Real-Time Database, Cloud Firestore, Crashlytics, Analytics, and Cloud Messaging
- Conducted an extensive research about current technologies and did the entire implementation of domains and hostings

2019-12 - 2020-03

4 Months | Internship

Information Systems Analyst

Ingram Micro Philippines, Taguig City, Metro Manila Philippines

- Planned and designed system improvements to meet changing demands
- Worked with Oracle Database, Informatica, Database and SSH Server File Manipulations using Unix Systems
- Evaluated and adopted new technologies to address changing industry needs
- Collaborated closely with upper management to drive strategy through development and implementation of new processes
- Created Python Scripts to monitor Jobs running in the Server
- Performed ETL (Extract, Transform, Load)

2019-06 - 2019-10

5 Months | Project-Based

Android Developer

PHINMA - University of Pangasinan, Dagupan City, Philippines

- Created an Android Application for recording of Class Records in the University using JAVA and Kotlin for the Main Languages and XML for the layouts and design
- Used Android Studio as the main software development platform
- Integrated API frameworks including Volley and Retrofit for fetching Web APIs

2019-04 - 2019-06

3 Months | Contract

Android Developer

Department of Education, Pangasinan State University, Philippines

- Collaborated with a PHINMA-UPang I.T. Faculty to develop and deploy Web and Android platform for document monitoring of the Department of Education
- Developed the Android Application using JAVA and Structures and Analyzed relations of application's MySQL Database
- Led the Android development with two other developers and implemented the best solutions and algorithms
- Used JAVA as the Main Language and Kotlin for smooth support and integration

2018-03 - 2019-03

12 Months | Project-Based

Android Developer

PHINMA - University of Pangasinan, Dagupan City, Philippines

- Developed an Android Application for Attendance System using JAVA, Kotlin and XML, and Android Studio as the software development platform
- Developed a web-based Attendance System using Vanilla PHP that will administrate data for the mobile application
- Used Volley and Retrofit for Fetching APIs from the server
- Used Vanilla PHP for creating JSON response for the Mobile Application
- Structured MySQL Database and integrated Firebase functionality including Cloud Messaging, Real-Time Database, and Cloud Firestore
- Integrated Google Cloud APIs
- Deployed the application to the University server and SmarterASP.net

EDUCATION

2016-06 - 2020-03

Bachelor of Science in Information Technology

PHINMA University Of Pangasinan - Arellano Street, Downtown District, Dagupan, 2400

- Awarded Most Outstanding Information Technology Student from school year 2018 - 2019 and 2019 -2020
- Majored in Programming
- Outstanding GPA with 1.81
- Thesis: Class Record Management System
- Won two consecutive programming competition featuring Python and Web Development field

Accomplishments

- Won 1st Runner-Up in the Impact Hackathon 2050 held online with over 800+ participants and 90+ finished projects
- Have been part of Top 25 Finalist of the biggest hackathon in the world, **Impact Hackathon 2050**, and won as the 2nd Runner-Up and Most Viable Product in Baguio League

Software and Platforms

Android Studio	XCODE	VS Code	Sublime	Adobe XS PS	Linux	PyCharm
Oracle SQL Developer	Bitvise SSH Client	Google Cloud Platform			GIT	Unix

Languages

English	Tagalog
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Certifications

NC III Visual Graphics and Design
