MARK V. TEDRA

2312 Chico St. Centennial 2
Pinagbuhatan Pasig City
+639389389856
www.linkedin.com/in/mtedra789
Marktedra29@gmail.com

EXPERIENCE

NOAH BUSINESS APPLICATION – INTERN DEVELOPER
JANUARY 16, 2023 – APRIL 5, 2023

I am responsible for quality assurance testing in a specific project, testing the functionality and efficiency of the application. Additionally, I have created report documents that details the errors and bugs to address all the issues within the application.

EDUCATION

COLLEGE - ARELLANO UNIVERSITY ANDRES BONIFACIO CAMPUS
2019-2023

Academic Award: Magna cum laude
Bachelor of Science in Information Technology.

SENIOR HIGH SCHOOL - ARELLANO UNIVERSITY ANDRES BONIFACIO CAMPUS

2017 - 2019
Academic Award: With Honor
Information and Communication Technology Strand.

SEMINAR ATTENDED

COMPUTER PROGRAMMING: WHY JAVA

Arellano University – Andres Bonifacio Campus, December 2017

COMPUTER PROGRAMMING: WHY JAVA

Arellano University – Andres Bonifacio Campus, October 2018

VIRTUAL DESKTOP ASSEMBLY

Arellano University – Andres Bonifacio Campus, December 2018

TECHTUTOR2021 THE NEW DIGITAL LIFE
October 2021

SKILLS

PROGRAMMING LANGUAGES:
Java, PHP, JavaScript, C#, and C++.
TECHNOLOGIES: MySQL, Boostrap, and API.
MICROSOFT OFFICES
Access, Publisher, Team, Word, Excel, PowerPoint, and Outlook.
COMPTIA
SYSTEM APPLICATION AND PRODUCTION IN DATA PROCESSING (SAP)

PROJECTS

OFFLINE MODULE ANDROID APPLICATION
Brief Description: This application assists students from grade 1-6 in easily accessing their modules for each subject without the need for an internet connection.
Programming languages and Technologies: Android Studio, Java

FIND VET AND GROOM
Brief Description: FIND VET&GROOM is a web-based application utilizing a single-page application interface designed to help pet owners find a nearest veterinary and grooming service within their area.
Programming Languages and Technologies: JavaScript, HTML, PHP, CSS, Bootstrap and API
Database: MySQL

MRCM (Medical Reservation for Consultation Management System)
Brief Description: This system helps to provide a medical assistance and consultation for those who are unable to go to the clinic or hospital.
Programming Language and Database Used: C#, MySQL

Bulan Reservation
Brief Description: Bulan Reservation is a web-based application designed to assist users in effortlessly booking scheduled dates and times for their preferred sports, including basketball, volleyball, and badminton.
Programming Languages and Database Used: JavaScript, HTML, PHP, CSS and MySQL

CHARACTER REFERENCES

NAME	POSITION	CONTACT#
Christian Pesidas	Process Executive	09760654589
Kelvin Jamil Reyes	Application Dev Team Leader	09190899442
Dan Edrief Serrano	Graphic Designer	09602822809