John Roy Lapida

Freelance Mobile App and Website Developer

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Portfolio | GitHub

EDUCATION

TALISAY CITY COLLEGE   October 2020 - October 2025
Industrial Technology Bachelors   Talisay City, Cebu, Philippines

EXPERIENCE

FREELANCE | Mobile App Developer   Philippines | November 2020 – Present

- I started freelancing as a Mobile App Developer during the height of the CoVid-19 pandemic.
- Most of the apps I have commissioned on were educational-related applications.

FREELANCE | Website Developer   Philippines | November 2020 – Present

- I started freelancing as well as a Website Developer during the height of the CoVid-19 pandemic.
- Most of the websites I have commissioned on were educational-related websites.

SKILLS

Programming Languages	HTML, CSS, Javascript, PHP, Java, XML, Dart, JSON
Libraries/Frameworks	React, Laravel, Flutter, Flet, Android SDK, Pusher, Socket.io, NodeJS, ExpressJS
Tools / Platforms	Web, Android, iOS
Databases	Firebase, PostgreSQL, MySQL

PROJECTS / OPEN-SOURCE

READ AND LEARN APP | Link   Flutter, Dart, Firebase, NodeJS, ExpressJS, Rev.ai, Pusher

A mobile application that is made for kids that teaches them how to read and properly pronounce words. This app also calculates their wpm(words per minute) which determines how fast the kid is reading.

PANGUIL ECOPARK AND RESORT ADMIN SYSTEM | Link   CSS, HTML, PHP, JavaScript, SCSS, Blade

An admin system for Panguil River Eco-park and Resort

PANGUIL ECOPARK AND RESORT MOBILE APP | Link   Dart, C++, CMake, Swift, HTML, C, Java, Objective-C

A flutter-based mobile app for Panguil Ecopark and Resort

VIRTUAL REVERSE VENDING MACHINE (RVM) | Link   Java

A mobile app-based virtual reverse vending machine designed to mimic a real reverse vending machine

ONLINE TEACHER ATTENDANCE MONITORING APP | Link   Flutter, Dart, Firebase

A simple attendance monitoring application made with flutter. This system uses qr code as its main feature for keeping track of attendance.

HONORS & AWARDS

- Won 4th place in a programming challenge called "The Matrix" at Programming Philippines