



# LUMAGDONG, ARJAY P.

Web Application Developer

## Contact Information



### Address

Poblacion, Pulilan, Bulacan



### Phone

+63 9162 807 328



### Email

arjay.lumagdong@gmail.com

## Social



### LinkedIn

<https://www.linkedin.com/in/arjay-lumagdong-45a827118>



### Facebook

<https://www.facebook.com/jay.lumagdong>

## Character Reference



### Raymart Tamondong

Software Engineer 3  
Pointwest Innovation Corporation  
+63 9177 816 702



### Harvey Perez

Mid-Level Developer  
Doña Alejandra Incorporated  
+63 967 875 7520



## EDUCATIONAL BACKGROUND

2012- 2016

### STI College Caloocan

Bachelor of Science in Information Technology

Awards : Candidate for Best Thesis Batch 2015

(Inventory Management System with POS using Barcode and SMS Technology)



## WORK EXPERIENCE

2019 - Present

### La Filipina Uy Gongco Corporation

Application Developer

- > Projects : Human Resource Portal, GPS Lafil Tracking System, Health Declaration Form, Learning Management System, Performance Evaluation System, Mobile Billing & Visitor System.
- > Designed, developed and test software based on company requirements.
- > Provides system documentation and support to the end-users.
- > Performs Research and Development such as UI/UX and Tools.
- > Software Installation and Server setup.

2016 - 2019

### Doña Alejandra Incorporated

Jr. Programmer

- > Projects : Human Resource Information System, Kiosk Content Management System, Out-patient Department System and PCRG Website.
- > Create a software based on client requirements.
- > Performs UI/UX, prototyping and wireframes.
- > Provides support to customer/clients.

2015 - 2016

### STI College Caloocan

Intern

- > Project : E2E Student Management System.
- > Create software to maintain student records & seminar attendances.



## SKILLS

- PHP
- JAVASCRIPT
- HTML
- CSS
- BOOTSTRAP
- JQUERY
- WORDPRESS
- VUE JS
- LARAVEL (MVC PHP Framework)
- CAKEPHP (MVC PHP Framework)
- AXIOS
- AJAX
- REST API
- JSON
- MYSQL
- MICROSOFT SQL SERVER
- APACHE
- NGINX
- LINUX
- GIT