

# Tovvy Dumaplin



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Elvinda Village, City of San Pedro, Laguna

01-02-1997 | Filipino | Single

As a starter, I am eager to enhance my knowledge and skills in any IT-related task. I am reliable, hard-working with strong attention to detail. Currently studying web development and learning about new technologies.

## Professional Experience

**System Developer / Tech Support (Intern),**  
*Municipal of Biñan*

07-2018 – 11-2018 | City of Biñan, Laguna

Worked with a wide range of projects including the Development of Barangay San Vicente's House Mapping System. Assisted in the processing of Hapi Cards for indigent families (Image Editing, ID Printing, Data Encoding, Hardware Maintenance, and Server Maintenance.)

## Courses

**The Complete 2023 Web Development Bootcamp,** *Udemy, Dr. Angela Yu*

Currently taking the course of Dr. Angela Yu in Web Development to improve my skills in HTML, CSS, Javascript, Bootstrap, Node, JQuery, React.js, MongoDB and Mongoose.

**Build Responsive Real-World Websites with HTML and CSS,** *Udemy, Jonas Schmedtmann*

I am currently taking this course to focus on HTML and CSS and to explore more about how web structures are built and designed.

## Education

**Bachelor of Science in Information Technology,** *Malayan Colleges, Laguna*

06-2014 – 05-2016 | City of Cabuyao, Laguna

**Bachelor of Science in Information Technology,** *University of Perpetual Help System*

06-2016 – 05-2019 | City of Biñan, Laguna

## Skills

### HTML & CSS

Knowledgeable in HTML and CSS scripting

### Javascript

Has an idea about Javascript and its functions

### C#.net

Proficient in C#.net programming

### VB.net

Proficient in VB.net programming

### MySQL

Good understanding of MySQL

### Network

Has an idea about networks

### Hard working Individual

Pushing my limit to learn everything I need

### Proficient in writing and vocal communication

Confident when it comes to writing and vocal communication

## Publications

**Inventory Management System with POS,**  
*International Journal of Advanced Research in Science, Engineering and Technology (IJARSET)*

04-2019

Published a study in the International Journal of Advance Research in Science, Engineering and Technology (IJARSET) Entitled "Inventory Management System with POS" A study and system development that helped a business to have a well-organized record of inventory, sales, and employee data which can be exported through excel if needed.