






# Jarius Miguel C. Ballesteros

Computer engineering student with expertise in software development, hardware design, and system optimization. Experienced in programming languages such as Vb.net, C++, and Python with a focus on creating scalable and efficient solutions. Skilled in hardware architecture, including microprocessors, circuit design, and embedded systems.

## CONTACT

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-  San Jose, Antipolo City

## TECHNICAL SKILLS

- Knowledgeable in basic programming languages such as HTML, CSS, Java script, and VB.Net as also as C++ and python
- Have a firm foundation in databases such as MSSQL and MySQL.

## SOFT SKILLS

- Communication Skills
- Knowledgeable
- Trustworthy
- Hardworking
- Socializing

## EDUCATION

**Bachelor Of Computer Engineering**  
**2021-Present**  
*University of Rizal System*

## EXPERIENCES

### University of Rizal System | Supreme Student Government Officer

*Aug 2021- May 2023*

Work as Operation and Planning and Engineering representative as my first and second year student respectively.

### D&L Industries | Backend Developer

*June - July*

Skilled in building scalable web applications, proficient in front-end and back-end technologies, and delivering innovative solutions efficiently.

## KEY PROJECTS

### Bless the City church Website

*HTML, CSS*

I took part as a User Interface of the system with good User experience.

### Movie Ticketing System

*PHP, JavaScript, HTML, CSS*

Took part as the backend developer for a my sql database of movie ticketing website.

### RDCHIME Inventory System

*User Interface/ User Experience*

Design the system user interface to make it appealing for the user using figma.