



JARIUS MIGUEL C. BALLESTEROS

[09765974874](tel:09765974874) | jrsmglctpngbllstrs@gmail.com | [LinkedIn](#): Ballesteros, Jarius Miguel C.

COMPUTER ENGINEER

Frontend Web Developer | Backend Web Developer | Full stack Developer | Network Engineer

Adaptable and results-oriented Computer Engineer with experience in programming, networking, and system development. Skilled in leveraging technology-based solutions to address business challenges, while adhering to industry standards, processes, and best practices to enhance overall operational efficiency.

Expertise Area are :

- | | |
|---------------------------------|--------------------------|
| ✓ Technical Troubleshooting | ✓ Emotional Intelligence |
| ✓ Complaint Handling | ✓ Software Installation |
| ✓ Coding & Software Development | ✓ Customer Service |
| | ✓ OS Installation |

TECHNICAL PROFICIENCIES

Software: Active Directory, Visual Studio Code, Visual Basic, Code Blocks

Browsers: Google Chrome, Microsoft Edge, Mozilla Firefox,

Networking: LAN, Mesh Wi-Fi Network Systems, DHCP, VPN, DNS

Platforms: Windows 10 Professional, macOS, Android, iOS, ChromeOS

Programming Language: Python, Java, C++, Node.js, HTML, CSS, JavaScript, PHP

PROGRAMMING EXPERIENCE

- ✓ Developed a responsive e-commerce website using Visual Basic, resulting in a 30% increase in user engagement.
 - ✓ Built a Hotel Management System using the MERN stack (MongoDB, Express.js, React, Node.js) for seamless booking and management operations.
 - ✓ Created a Ticketing System using Django, improving customer support efficiency and issue tracking.
-

WORK EXPERIENCE

D&L Industries Inc. at Quezon City, Philippines

June 2024

Backend Developer

At D&L Industries, our team leveraged Power BI to enhance data analysis, where my scripting contributions proved instrumental. As part of my Bachelor's journey in Computer Engineering at the University of Rizal System, I've merged academic insights with practical application, particularly in AutoCAD, CSS, and HTML. The symbiosis of my academic pursuits and internship experience has not only fortified my technical skill set but also underlined my

commitment to growing as a computer engineering professional. Our collaborative efforts have positioned us to excel in complex problem-solving and innovation within the tech landscape.

Key Contributions

- Consolidated data using Microsoft SQL Server
- Developed insightful reports and dashboards in Microsoft Power BI

EDUCATION

University of Rizal System at Antipolo Campus, Philippines

August 2021- May 2025

Computer Engineering

My four-year journey as a Computer Engineering student has been both challenging and rewarding. I built a strong foundation in programming and electronics, faced setbacks like failing a subject, and learned to bounce back with resilience. Through hands-on projects such as a library system, POS app, RC car, and a Raspberry Pi translator, I developed practical skills in both hardware and software. Despite personal and academic struggles, I pushed through and discovered a deeper passion for building real-world solutions. These experiences have shaped me into a more skilled, adaptable, and determined future engineer.
