Romeo Jr Bardillon

Software Engineer / Web Developer

Contact Details

📞 09760657071

✉ romeojrbardillon@gmail.com

🌐 National Capital Region, willing to relocate

🔗 https://rmbardillon.github.io/portfolio/

Core Skills

- Java
- Python
- C++
- C#
- PHP
- Javascript
- HTML
- CSS
- SQL
- React JS

Professional Profile

I am a fourth-year graduating student at the Polytechnic University of the Philippines Santa Rosa Campus, pursuing a Bachelor of Science degree in Information Technology. Throughout my academic journey, I have acquired a strong foundation in various programming languages, including C++, Java, Python, and C Sharp. These languages have provided me with a solid understanding of software development principles, algorithms, and data structures. I have enjoyed working on projects that involve problem-solving and logic implementation, honing my skills in creating efficient and robust code. With each language, I have gained experience in different paradigms and learned to adapt to various programming styles.

Education

- **Bachelor of Science in Information Technology** | Polytechnic University of the Philippines - Santa Rosa Campus | Jun 2019 - Oct 2023 | Capstone - Implementation-of-Web-Based-Registration-Processing-System-for-CSWD-Programs-in-the-City-of-Sta.-Rosa-Laguna-2022-2023
- **TVL – Information and Communication Technology (ICT Strand)** | Siniloan Integrated National High School | Jun 2017 - Apr 2019
- **Junior High School** | Paagahan National High School | Jun 2013 - Apr 2017
- **Elementary** | Paagahan Elementary School | Jun 2007 - Apr 2013

Career Summary

Sep 2022 - Mar 2023   **CSWDO Santa Rosa, Santa Rosa, Laguna Philippines**
Capstone Leader

Outline

I work as a Capstone Lead Developer for our college group. Our team's main focus is to complete our final thesis capstone project, which is a significant part of our degree.

In this role, I lead the development efforts of our team. I work closely with other team members to code and build our project. I also coordinate with our advisors and make sure everyone is on the same page.

Key Responsibilities
- Lead a team of developers working on the capstone project.
- Collaborate with team members to plan project goals, tasks, and timelines.
- Design and implement software solutions based on project requirements.
- Coordinate regular meetings to track progress, address challenges, and ensure alignment.
- Provide technical guidance and mentorship to team members when needed.
- Communicate with advisors and faculty to present project updates and seek feedback.
- Conduct code reviews to maintain code quality and adherence to best practices.
- Troubleshoot and resolve technical issues that arise during the development process.
- Ensure the final project meets all specifications and delivers the intended functionality.
- Prepare and deliver presentations showcasing the project's progress and outcomes.

Key Achievements
- Actively contributed to a significant portion of the project's coding, showcasing technical skills and dedication that inspired team members and ensured project completion.
- Presented the capstone project at IT Expo, earning positive feedback from faculty and peers and enhancing the visibility of our college group.

| **Mar 2023 - Jun 2023** | **LQTech Security Solutions, Santa Rosa, Laguna Philippines** |
| | **Intern** |

Outline

As an intern at LQTech Security Solutions, I am responsible for leading the development of their Inventory system. LQTech Security Solutions is a company that specializes in providing various security solutions to clients, including technology-based systems and services designed to enhance security measures.

Key Responsibilities
- Collaborated with the development team to gather requirements and design specifications for the Inventory system.
- Implemented front-end and back-end functionalities of the system, ensuring smooth navigation and accurate data management.
- Interacted with various departments, such as inventory management, sales, and operations, to understand their needs and incorporate them into the system's features.
- Conducted testing and debugging to identify and resolve any issues, ensuring the system's reliability and functionality.
- Contributed to regular team meetings, providing updates on the progress of the Inventory system's development and addressing any challenges encountered.

Additional

Certificates

IT Days 2023 Capstone Expo Presenter - August 5, 2023
FREE CODING BOOTCAMP in cooperation with Google Developer Student Clubs - FEU
Alabang entitled How to Make Lumpia (HTML): The Recipe for Success in
Web Development - March 26 & 27, 2022.

Programming Languages

Java, Python, C++, C#, PHP, Javascript, HTML, CSS, SQL

Software

Microsoft office, Visual Studio Code, XAMPP, Adobe

Hardware

Desktop, Laptop, Mobile Phone

Languages

English

References

Don Kenneth Montealegre Bardillon - Senior Software Engineer - Accenture Philippines

Hobbies & Interests

Coding, Basketball, Volleyball

Awards

A.Y. 1920 First Semester - Dean's Lister
A.Y. 2021 First Semester - President's Lister
A.Y. 2021 Second Semester - President's Lister
A.Y. 2122 First Semester - Dean's Lister
A.Y. 2122 Second Semester - President's Lister
A.Y. 2223 First Semester - Dean's Lister