John Luis De Jesus

+63921-716-9235 | johnluisdejesus5@gmail.com | [LinkedIn](#) | [Personal Potfolio](#)

WORK EXPERIENCE

Coca-Cola Europacific Aboitiz Philippines - EOSH (Environmental, Occupational, Health, and Safety)
Santa Rosa RGB Laguna Plant · Onsite

April 21, 2025 - June 9, 2025
Internship

- Did regular GEMBA walks to check production lines and the plant, making sure risks were prevented and safety standards were followed.
- Audited and encoded third-party manhours and headcounts using MS Excel.
- Created PowerPoint presentations and edited videos for company events as part of my responsibilities.
- Participated in volunteer activities such as tree planting and coastal cleanups, and supported and assisted other departments such as HR and QA before and during their events.

Takealot.com - Product Lister
South Africa · Remote

February 8, 2021 - July 3, 2023
Working Student | Full Time

- Trained and mentored five of my colleagues to be effective product listers.
- Utilized Adobe Photoshop for the product images that must be uploaded and listed.
- Managed multiple portal stores, ensuring our products appear first when searching for them.
- Organized products in MS Excel, placed competitors, and identified product prices that needed to be changed.

SKILLS

- **Languages:** Python, HTML, CSS, and JavaScript
- **Frameworks:** Pandas, Numpy, Matplotlib, and Seaborn
- **Tools:** MS Excel, Power BI, Jupyter Notebook, Adobe Photoshop, and Microsoft Office Suite
- **Platforms:** Visual Studio Code, Jupyter Notebook, and PyCharm
- **Technical skills:** Data Visualization, Data Scraping, Dashboard design, and API
- **Soft Skills:** Teamwork, Communications, Product Marketing, and Analytical Thinking

CERTIFICATIONS / SEMINARS

- [Scientific Computing with Python](#) - freeCodeCamp
- [Data Analysis with Python](#) - freeCodeCamp
- [Big Data 101](#) - IBM SkillsBuild
- [Data Fundamentals](#) - IBM SkillsBuild
- [Data Visualization with Python](#) - IBM SkillsBuild
- [Python 101 for Data Science](#) - IBM SkillsBuild
- [Data Analysis with Python](#) - IBM SkillsBuild
- [Spark Fundamentals 1](#) - IBM SkillsBuild
- [Cybersecurity Fundamentals](#) - IBM Skillsbuild
- [Java Foundations](#) - ORACLE ACADEMY
- [Creative Web Design](#) - TESDA
- [What is Data Science](#) - IBM SkillsBuild
- [Responsive Web Design](#) - freeCodeCamp
- [Python Essential for Cybersecurity](#) - FWDP
- [The Fusion of AI and Blockchain: Unleashing New Frontiers in Technology](#) - DEVCON Laguna
- [Choosing the right storage with Google Cloud, Azure, and AWS](#) - Cordillera Young Leader Club
- [Excel Associate Training Program](#) - Data Analytics Philippines
- [Microsoft Power BI Desktop for Freelancer](#) - DataSense Analytics

EDUCATION

STI College Calamba
Upper Secondary Education: Information in Mobile App and Web Development

2019-2021

STI College Calamba
Tertiary: Bachelor of Science in Computer Engineering

2021 - 2023

STI College Santa Rosa
Tertiary: Bachelor of Science in Computer Engineering

2023 - 2025

TESDA
Creative Web Design (102 Hours)

Nov 19, 2024 - Dec 11, 2024

PROJECTS

Personal Portfolio | *HTML, CSS, Javascript, and Web Design*   **April 2025**
- Created a portfolio site from scratch using HTML, CSS, and JavaScript. Emphasized responsiveness, accessibility, and clean code practices. The site serves as a digital resume and project showcase.

Financial Report | *Power BI, Dashboard Design, ETL Process, Data Visualization, and DAX*   **February 2025**
- Participated in a Power BI Contest, where we were provided with an example dataset and tasked with building a dashboard using ETL (Extract, Transform, Load) processes and DAX (Data Analysis Expressions). This experience allowed me to apply my skills in data cleaning, transformation, and visualization to create a dynamic and insightful dashboard.

Youtube sports channel analysis | *Python, Pandas, Seaborn, Jupyter, API, Developer Console*   **January 2025**
- Developed a YouTube sports channel analysis project, scraped data, and analyzed views, uploads, monthly activity, and top 10 videos while visualizing key performance insights.

Data scraping languages by total numbers of speakers | *Python, Pandas, Beautiful Soup, Jupyter*   **December 2024**
- Gained first data scraping experience by extracting and cleaning Wikipedia data on global language speakers to analyze and highlight languages and their speaker counts.

Capstone Project Automated PET Bottles Reverse Vending Machine Using Solar Power | **Mar 2024 - Nov 2024**
C++, Leader, Electronics, Arduino IDE
- Led the development of our capstone project that accepts PET bottles in exchange for non-perishable foods. Programmed in C++ to integrate sensors, microcontroller, LCD, GSM, SD card, servo motors, and photoelectric sensors. Designed with a 60W solar-powered system with AC switching, a charge controller, and an inverter for efficient power management.

CHARACTER REFERENCES

Mia Coleen C. Geca	**Nicomedez Bazarte**
EOSH Specialist at Coca-Cola Europacific	EOSH	Safety Specialist at Coca-Cola Europacific
Aboitiz Philippines	Aboitiz Philippines
Contact No: +63920-988-5476	Contact No: +63919-087-8817
Email: mia.geca@ccep.com	Email: nicomedez.bazarte@ccep.com