



ROYCE RYAN M. VILLASICA

Talacsan, San Rafael, Bulacan, Philippines | +63 998 440 2169 | rr.villasica@gmail.com
[Portfolio: rrvportfolio.vercel.app](#) | [LinkedIn: royce-ryan-villasica](#)

CAREER OBJECTIVE

Detail-oriented BSIT graduate specializing in Business Analytics, with hands-on experience translating raw data into actionable insights through dashboarding, reporting, and process automation. Skilled in Power BI, Excel, and Google Apps Script, with a working foundation in web systems and UI/UX design. Looking to bring strong analytical thinking and a data-driven mindset to a Business Analyst or Business Intelligence role.

- **Dashboard Design & Reporting** • **Data Cleaning & Visualization** • **Process Automation** • **Analytical Problem-Solving** • **Project Leadership**

PROFESSIONAL EXPERIENCE

Business Intelligence Intern — Magellan Solutions

2026

- Developed a Power BI operations dashboard integrated with Excel to consolidate real-time KPIs, giving management a single view for faster, data-driven decisions.
- Automated a document tracking dashboard in Google Sheets using Google Apps Script, removing manual status updates and reducing monitoring effort for the team.
- Co-developed a web-based Agent Tracking System (Node.js, React, TypeScript, MySQL) to monitor agent movement and attrition across programs, with version control via Git/GitHub.
- Designed Figma UI/UX mockups and prototypes to improve navigation and usability for end-user agents, refining designs based on user feedback.

KEY PROJECTS

VendorRoute Web System — Capstone Project, Bulacan State University

2025 – 2026

- Led a predictive analytics web system recommending optimal selling routes for roaming vendors based on foot traffic and sales patterns.
- Served as Project Leader (planning, architecture, team coordination, final presentation). Tech stack: **PHP, MySQL, HTML/CSS, JavaScript**

PowerBI Account Aging Tracker — OJT Project, Magellan Solutions

2026

- Built an automated account aging tracker with Google Apps Script and Google Sheets, eliminating manual entry and enabling real-time monitoring of account lifespans.

Agent Tracking Web System — OJT Project, Magellan Solutions

2026

- Built a real-time tracking system for agent movement and attrition to improve operational visibility for management, using Node.js, React, TypeScript, and MySQL Workbench.

Online Banking System — Academic Project, Bulacan State University

2025

- Developed a full-stack banking system covering account management, deposits, and withdrawals to simulate real-world banking operations.

SKILLS & EDUCATION

TECHNICAL SKILLS

Data & Analytics: Power BI, Excel, Google Sheets, Apps Script, Data Cleaning, Visualization, Reporting
Web Development: Node.js, React, TypeScript, HTML, CSS, PHP
Database: MySQL Workbench
Design: Figma, Photoshop, Canva
Tools: Git, GitHub, MS Office Suite

EDUCATION

BS Information Technology
Specialization: Business Analytics
Bulacan State University – Bustos Campus
2022 – 2026 | Dean's Lister, S.Y. 2023–2024 | Project Leader
ICT — San Rafael National Trade School (Main)
2019 – 2022 | With Honor

REFERENCES

Edbert Pasamba <i>Data Engineer I, Magellan Solutions</i> +63 956 734 9477 edbert.pasamba@magellanoutsourcing.com	Richard J. Clemente <i>Junior Data Analyst, Magellan Solutions</i> +63 968 868 0704 tl3.arcane@gmail.com	Jeremy Charles B. Mora <i>Junior Data Analyst, Magellan Solutions</i> +63 916 349 6452 jeremy.mora@magellanoutsourcing.com
---	--	--