RONA MAY BALANGAT

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SUMMARY

IT professional with a strong foundation in programming, software development methodologies, and data analysis. Passionate about technology and innovation, with a commitment to continuous learning and delivering impactful solutions in dynamic IT environments.

WORK EXPERIENCE

Full Stack Developer, Iraya Energies Inc. (Internship)   **Feb 2025 - May 2025**

- Developed a dynamic demo page showcasing Iraya's products and services using Laravel, integrating HTML, CSS, JavaScript, and PHP to ensure a responsive and interactive user experience.
- Re-developed the same demo page using WordPress, improving content manageability and enabling non-technical users to update product details easily.
- Focused on clean UI/UX design, mobile responsiveness, and performance optimization across both platforms.

EDUCATION

BICOL UNIVERSITY   **July 2021 - June 2025**

Bachelor of Science in Information Technology
- Graduated with Latin Honor (Magna Cum Laude)

AMA COMPUTER COLLEGE OF LEGAZPI   **2019 - 2021**

Senior High School | General Academic Strand
- Graduated with High Honors

STO DOMINGO NATIONAL HIG SCHOOL   **2015 - 2019**

Junior High School
- Graduated with Honors

SKILLS

Technical Skills

- Full-Stack Web Developer | C, C#, Java, Python | GitHub, MySQL
- Web: HTML, CSS, JavaScript, PHP, ReactJS | CMS: WordPress | Frameworks: Laravel, Nuxt.js, ASP.NET MVC
- Tools: Figma, Canva, Microsoft Office

Soft Skills

- Strong problem-solving, time management, adaptable, patient
- Team player, effective communicator, detail-oriented, quality-focused

PROJECTS

Full-Stack Development Projects
- **BUsina** – Vehicle Registration & Violation Management | Laravel, PHP | Bicol University | 2024
  Developed a web-based system for managing vehicle registrations and tracking violations.
- **Attendance Management System** | PHP, JavaScript, HTML, CSS | 2023
  Developed a web-based system for managing vehicle registrations and tracking violations.

Group Development Projects
- **Voting App** | Node.js, JavaScript | 2022
  Built a real-time voting application with secure vote submission and live results display.
- **SwiftChat** – Chat Application | Node.js, JavaScript | 2022
  Developed a real-time chat app with socket-based communication and user authentication.

REFERENCES

Ryan A. Rodriguez - CSIT Department Head (Bicol University College of Science)
Sto.Domingo, Albay | 09175841441

Jevah Rea Blancaflor Montas - CSIT Professor (Bicol University College of Science)
Legazpi City | 09074342722