

DANILO M. MERDEGIA JR.

Purok Fatima Bunao Dumaguete City

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SKILLS SUMMARY

Motivated and passionate beginner in web and system development with hands-on educational experience in HTML, CSS, JavaScript, MySQL, and PHP. Gained practical exposure to website development using WordPress Elementor and basic server migration through Filipino freelancing work experience. Known for being a fast learner with strong critical thinking and leadership abilities developed through academic competitions and team-based innovation activities. Committed to continuous learning, growth, and exploring real-world tech solutions to modern challenges.

Areas of expertise include:

- Critical Thinking & Problem Solving
- Leadership & Teamwork
- Adaptability & Willingness to Learn

EXPERIENCE**Educational Experiences:**

PIAPI HIGH SCHOOL

Java Programming

Dumaguete City

2023-2024

PIAPI HIGH SCHOOL

HTML, CSS, JavaScript, MySQL and PHP

Dumaguete City

2024-2025

PIAPI HIGH SCHOOL

Outstanding performance in TVL-ICT Computer Programming

Dumaguete City

2025-2025

PIAPI HIGH SCHOOL

Award for research and innovation TVL-ICT Computer Programming

Dumaguete City

2025-2025

PIAPI HIGH SCHOOL

Outstanding performance in system design

Dumaguete City

2025-2025

Work Experience:

ECE Contact Centers

Work immersion

2025-2025

Dumaguete City

DUMAGUETE CITY, PHILIPPINES

Website Development WordPress Elementor

2025-2025

Dumaguete City

DUMAGUETE CITY, PHILIPPINES

Non-Static Website Server Migration (SiteGround Server)

2025-2025

Dumaguete City

Undergone comprehensive and hands-on training in computer programming and web development through academic instruction and real-world immersion. Gained experience in designing websites using WordPress Elementor, applying front-end and back-end skills with HTML, CSS, JavaScript, PHP, and MySQL to develop functional and user-friendly web pages. Participated in non-static website server migration using SiteGround, contributing to the successful transfer and optimization of live websites. Demonstrated outstanding performance in system design, research, and innovation within the TVL-ICT Computer Programming strand. Engaged in work immersion at ECE Contact Centers, where professionalism, communication, and real-world ICT practices were reinforced. Actively participated in team-based projects, continued learning activities, and technical skills development to strengthen foundational knowledge and prepare for future roles in the tech industry.

Key Contributions :

Customer Satisfaction, providing services that fits with the client's needs.

CORE COMPETENCIES

- Basic Web Development – Knowledgeable in creating and editing websites using HTML, CSS, JavaScript, PHP, and MySQL
- WordPress Website Building – Hands-on experience in developing and customizing websites using WordPress Elementor and DIVI
- System Design & Logic Building – Demonstrated ability in planning and designing systems, with outstanding performance in system design projects
- Website Server Migration – Exposure to non-static website migration using SiteGround and similar platforms
- Search Engine Optimization (SEO) – Familiar with basic SEO principles to improve website visibility
- Critical Thinking & Problem Solving – Strong analytical skills developed through programming tasks and school-based competitions

- Teamwork & Leadership – Proven ability to work in collaborative environments, especially during research and innovation activities
- Adaptability & Fast Learning – Quick to learn new tools and concepts, with a strong commitment to continuous improvement

EDUCATIONAL BACKGROUND

SECONDARY

TVL- Information and Communication Technology

Piapi High School

2018-2025

E.J Blanco Drive, Piapi Dumaguete City

ELEMENTARY

Magsaysay Memorial Elementary School

2011-2018

Pulantubig Dumaguete City

AWARDS

- Division Science Innovation Project Robotics and Intelligence Machine (Team Category) Champion 2023
- Division Festival of Talents (Direk ko, Ganap mo) Silver Medalist 2024
- Robotics (Obstacle Line Trading Maze) Division Champion 2024
- Outstanding performance in TVL-ICT Computer Programming 2025
- Award for research and innovation TVL-ICT Computer Programming 2025
- Outstanding performance in system design 2025

REFERENCES:

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