Gene Elpie L. Landoy

Boac • Marinduque, 4900 • g.landoyelpie@gmail.com

Education

Marinduque State University   Boac, Marinduque

Bachelor of Science in Information Technology, Major in Software Development

Graduation Date: July 2025

Thesis S.H.A.P.E. :Mobile Learning Application for Children with Special Needs

Relevant Coursework:

- Threadify Mobile Application
- Marinduque State University Official Logo
- Worlds Hardest Game PC Game
- Alertify Mobile
- Farmtech Agricopia Website
- Carabao Cart
- TimeTap Application
- Trainocate - Python Workshop
- DICT Hack4Gov3 - Participant
- Google Developer Coding Bootcamp
- DICT_PNPKI_Webinar

- QUAVE - CyberSecurity
- QUAVE - Utilizing ChatGPT Prompts
- DICT - Adobe After Effects Webinar
- DICT Hack4Gov 4 – Participant
- Y4IT Research Summit - Presented: "CarabaoCart – E-Commerce Platform"
- DOST – RICE - Presented Arduino NPK deficiency detection system
- Civil Service Commission (CSC) – CSE Professional Passer

College of Information and Computing Sciences
- Rank 2 - Dean's Lister (2nd Sem AY 2024–2025)
- Rank 27 - Dean's Lister (1st Sem AY 2024–2025)
- Rank 1 - Dean's Lister (2nd Sem AY 2023–2024)
- Rank 1 - Dean's Lister (1st Sem AY 2023–2024)
- Rank 3 - Dean's Lister (1st Sem AY 2022–2023)

Marinduque National High School   Boac, Marinduque
- Graduated with High Honors (SY 2021–2022)
- Awarded Researcher of the Year (2019)

Experience

CICS Dev Team   `   Boac, Marinduque

Front-end Developer   Dec 2024 - March 2025
- Designed and developed user-friendly interfaces for web and mobile applications, ensuring a seamless and intuitive user experience.
- Created wireframes, prototypes, and high-fidelity designs using Figma and other design tools, improving user flows and interactions

User Experience and Interface Designer   Aug 2024 - Nov 2024
- Designed and developed user-friendly interfaces for web and mobile applications, ensuring a seamless and intuitive user experience.
- Created wireframes, prototypes, and high-fidelity designs using Figma and other design tools, improving user flows and interactions

Freelance Programmer `   Boac, Marinduque
Full Stack Developer and Mobile Developer   Jan 2022 - March 2025
- Specialize in full-stack development, building scalable web and mobile applications using technologies like Java, JavaScript, PHP, HTML, CSS, and Tailwind.
- Collaborate with clients to understand their business needs and deliver customized, high-performance applications that ensure seamless user experiences

Leadership and Activities

Infocus Publication   Boac, Marinduque
Associate Editor-in-chief   Jul 2025 - Present
- Collaborate with the Editor-in-Chief in managing editorial operations, ensuring all content meets publication standards and creative vision.
- Direct the refinement of article layouts, visual elements, and publication tone to enhance reader engagement across print and digital platforms.
- Mentor writers and layout artists, promoting excellence in storytelling, design, and brand consistency.

Editor-in-chief   Jul 2024 - Jul 2025
- Spearheaded the publication's editorial direction, leading a multidisciplinary team in producing cohesive, high-quality issues for print and online distribution.
- Oversaw all content, layout, and design to make sure everything was on brand and released on time.
- Encouraged creativity within the team by introducing new design ideas and modern layout styles.

Head Layout Artist   Jul 2022 - Jul 2024
- Created layouts for both print and digital releases using Adobe Photoshop, Illustrator, and InDesign.
- Worked with editors and writers to design pages that matched the content's message and mood.
- Helped set a consistent visual style for the publication that readers could easily recognize.

The Heart Publication   Boac, Marinduque
Head Layout Artist   Aug 2020 – Apr 2022
- Designed creative and well-structured layouts for both print and digital publications using Adobe Photoshop, Illustrator, and InDesign.
- Produced marketing materials such as brochures, flyers, and event posters while keeping the publication's visual style and branding consistent.
- Worked closely with editors and writers to ensure each design complemented the content and enhanced overall readability.

Skills & Interests

Technical: Adobe Photoshop, Illustrator, and InDesign; Video editing (CapCut, Premiere Pro); Web development (HTML, CSS, JavaScript); Programming (Java, Python, C++); UI/UX Design; Blender (3D Modeling); Data Analysis; Cloud Integration and Windows Server Administration.
Language: English (Fluent), Filipino (Native).
Laboratory: Basic network setup and configuration; Server deployment and virtualization; Predictive system modeling and data visualization for research.
Interests: Creative design and digital publishing, eSports (MLBB & Honor of Kings), event documentation and video editing, exploring emerging IT innovations, and developing interactive simulations and web applications.

Character Reference

Doreena Joy C. Borja, MIT   Art Jervin L. Magcamit, MIT
College Secretary   Information Technology - Program Head
College Information and Computing Sciences   College Information and Computing Sciences
borja.doreenajoy@marsu.edu.ph   magcamit.artjervin@marsu.edu.ph