MA. DONNA D. FIDELINO

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SUMMARY

A highly motivated and disciplined IT graduate with practical experience in software development, project management, technical support, network configuration, and software quality assurance. During my OJT at DOST-Marinduque, I developed a Customer Satisfaction Feedback System using the MERN stack. I served as a QA Analyst under the League of Developers Initiative (LODIxr), where I conducted both manual and automated testing on web applications. Using tools like Selenium and Python, I identified bugs, created test scripts, and contributed to improving overall product quality. I was recognized with the Model Intern and Best Intern awards for my professionalism, performance, and dedication. I am eager to learn, grow, and contribute to a dynamic IT team.

TECHNICAL SKILLS

- Programming Languages: JavaScript, python, PHP, HTML
- Web Development: MERN stack (MongoDB, Express.js, React.js, Node.js)
- Version Control: Git, GitHub
- Software Testing Tools: Selenium automation with python and manual testing and other testing methodologies.
- Responsive Design: Bootstrap, Tailwind CSS and pure CSS
- Database Management: MongoDB, MySQL
- Network Configuration
- System Administration
- Digital Marketing
- Skilled in Canva graphics creation
- Microsoft Productivity Tools

SOFT SKILLS

- Communication Skills
- Detailed Oriented
- Adaptability
- Problem Solving Skills
- Logic and Critical Thinking Skills

- Attention to Detail
- Time Management
- Work Ethic
- Accountability
- Professionalism
- Team Player

INTERN EXPERIENCE

QUALITY ASSURANCE ANALYST

League of Developers Initiatives (LODIxr)| DOST, MIMAROPA

January 2025 – April 2025

- Performed both manual and automated testing to ensure the functionality, performance, and reliability of various DOST systems.
- Developed and executed automated test scripts using Selenium and Python for the DOST Information Systems Strategic Plan (ISSP)
- Conducted end-to-end validation and manual testing of the DOST Internal Audit Management System (IAMS)
- Created new test cases and made the "TestResultsSummary" for the Balik Scientist Program Management System to ensure (BSPMS) thorough test coverage and accurate reporting
- Applied a wide range of testing methodologies including functional testing, regression testing, user acceptance testing (UAT), and cross-browser testing.
- Documented test results, reported bugs, and collaborated with developers to verify fixes and enhance overall software quality.

IT TECHNICAL SUPPORT/PROGRAMMER

Department of Science and Technology. | Bangbangalon Boac, Marinduque

January 2025 – April 2025

- Assisted in troubleshooting computer hardware and software issues.
- Organized and assisted in training and workshop sessions for local stakeholders.
- Performed routine maintenance on systems, networks configuration, and peripherals.
- Performed accurate data entry tasks, including system records, inventory logs, and user information updates.
- Developed a Customer Satisfaction Feedback System using MERN stack stack (MongoDB, Express.js, React.js, Node.js).
- Received the Model Intern and Outstanding Programmer award in recognition of outstanding performance, professionalism, and dedication throughout the internship

EDUCATION

BACHELOR'S DEGREE | Information Technology | Marinduque State University

2021 - 2025

- Awarded With Distinction and Best Intern award.
- Completed relevant coursework in Software Development, Project Management, Technical Support, Networking, System
 Administration and Software Quality Assurance, gaining foundational and practical knowledge applicable in a real-world IT
 environment.

SENIOR HIGH SCHOOL | Information and Communication Technology |Tigwi National High School

2019-2021

- Awarded with Honor
- Completed relevant coursework in Hardware Assembly and Disassembly, Network Setup and Configuration, Software Installation and Configuration, Server Setup and Management, Troubleshooting and Repair

AWARDS / RECOGNITIONS

BEST INTERN AWARD - College of Information and Communication Technology | Marinduque State University

Awarded for demonstrating performance, professionalism, and dedication during the on- the-job training (OJT), through
consistent excellence, proactive learning, and a positive attitude, has gone and beyond the expectations on the training
program
(June 4,2025)

MODEL INTERN AWARD - Department of Science and Technology - Marinduque

 Recognized for showing strong initiative, reliability, and professionalism—completing tasks proactively without needing supervision.
 (April 30, 2025)

OUTSTANDING PROGRAMMER AWARD -Department of Science and Technology -Marinduque

(April 30, 2025) ed tasks. Recognized

Awarded for demonstrating exceptional initiative, reliability, and professionalism in programming-related tasks. Recognized
for consistently completing projects with excellence and independence, showing strong problem-solving skills and the ability
to deliver results without the need for supervision.

$2^{ND}\ RUNNER-UP\ KNOWLEDGE\ RACE-College\ of\ Information\ and\ Communication\ Technology\ |\ Marinduque\ State\ University$

 Achieved 2nd Runner-Up in a competitive academic event focused on core areas of Information Technology, including computer networking, Windows installation, programming, and general ICT knowledge. (April 30, 2025)

CONSISTENT DEAN'S LISTER - College of Information and Communication Technology | Marinduque State (May 8, 2024)

 Recognized for exceptional academic performance and consistent dedication to excellence in Bachelor of Science in Information Technology. Maintained consistent Dean's Lister status throughout college, with a highest General Weighted Average (GWA) of 1.28.

$\textbf{COLLEGIATE SPORTS ACHIEVEMENT AWARD-College of Information and Communication Technology} \ | \ \textbf{Marinduque state University} \ (June 4, 2025)$

• Recognized for outstanding athletic excellence, unwavering dedication, and commendable contributions to sports. Throughout the college years, this student exemplified the true spirit of sportsmanship and leadership.

SPARKLING SALES AWARD- Department of Information and Communication Technology – MIMAROPA (September 18,2025)

 Recognized the top sales performers who consistently achieve outstanding results during the DICT-SPARK Technical Course on Digital marketing and E-Commerce

VISUAL VIRTOUSO AWARD-_Department of Information and Communication Technology – MIMAROPA (September 18,2025)

• Recognized the creativity in graphics, that reflects innovation, artistic vision and technical skills during the DICT-SPARK Technical Course on Digital marketing and E-Commerce

TRAININGS & CERTIFICATIONS

Certificate Of Completion: Programming For Intermediate Users Using Python

July 4,2024

• 8 hours of training by the Department of Information and Communication Technology

Certificate Of Completion: Dict -Ict018 Basic Label of Software Engineering

Aug 8,2024

• 8 hours of training by the Department of Information and Communication Technology

Certificate Of Completion: Foundations Of Cybersecurity

• 10 hours of training by COURSERA

Certificate Of Completion: Dict-Spark Technica; Training Course on Digital Marketing and E	G + 2 12 2024
Commerce 50 Harmon familiary and Department of Lafornication and Communication Table 1 and MIMARORA	Sept 2-13, 2024
 50 Hours of training organized Department of Information and Communication Technology -MIMAROPA Certificate Of Completion: On-The-Job Training 	Jan 24- Ap 30, 2025
 Completed the required time 486 Hours of On-the-job training at the department of Science and Technolo Women In Public Service and Gender Issues 	ogy March 27,2024
• 4 hours of training Department of Information and Communication Technology -Region 4 Certificate Of Completion: Dict-Dls003 Microsoft Productivity Tools	March 27,2024
• 6 hours of training Department of Information and Communication Technology Internet Of Things (Iot) Around Us in Everyday Life: Impact on Women	March 22,2024
3 hours of training Department of Information and Communication Technology-Region 2	,
Certificate Of Completion: Data Breaches and You: What to Do When Your Information Is Exposed	March 6,2025
3 hours of training Department of Information and Communication Technology-Region 2	
Certificate Of Participation: Online Freelancing Journey March 13,2024	
4 hours of training Department of Information and Communication Technology-South Cotabato	
Certificate Of Participation: Ailam Mo Dapat: Leveraging the Use of Ai Tools in Academic Writing	March 13,2024
4 hours of training Department of Information and Communication Technology-Region IV-A	
Course Certificate: Foundations Of Cybersecurity	June 9, 2024
• 10 hours of training COURSERA Google	
Course Certificate: Cybersecurity Policy Foundations	June 9, 2024
• 1 hours of training COURSERA Infosec	
Course Certificate: ChatGPT for Beginners: Save Time with Microsoft Excel	November 2, 2024
3 hours of training COURSERA Project Network	
Course Certificate: Google Sheets	November 2, 2024
3 hours of training COURSERA Google Cloud	
Course Certificate: Online Education: The Foundations of Online Teaching	Oct 31, 2024
 20 hours of training by COURSERA: MACQUARIE UNIVERSITY 	
Course Certificate: Introduction To Cybersecurity	December 8, 2024
8 hours of training by CISCO Networking Academy	
Course Certificate: Digital Awareness	December 8, 2024
8 hours of training by CISCO Networking Academy collaboration with OpenEDG	

ACADEMIC PROJECT

CAPSTONE PROJECT: PERMITTREE: ONLINE FORESTRY PERMITTING AND MANAGEMENT SYSTEM

Role: Project Manager & QA Analyst

- Led project planning and task coordination for a multi-role web platform.
- Performed functional testing, user acceptance testing (UAT), and ensured software quality throughout the development process.
- Collaborated with developers to report, track, and verify bugs prior to deployment.
- Involved in all phases of the Software Development Life Cycle (SDLC), from requirements gathering to deployment and maintenance.

REFERENCES

Ronjie Mar L. Malinao, College Dean at the College of Information and Computing Sciences | Marinduque state University malinao.ronjiemar@marsu.edu.ph | 09177238512

Keith Paolo A Buenaventura, Supervising Science Research Specialist | Department of Science and Technology (DOST) – Marinduque

kpabuenaventura@mimaropa.dost.gov.ph | 09171158707

Art Jervin L. Magcamit, Program Head at the College of Information and Computing Sciences | Marinduque State University magcamit.art@marsu.edu.ph | 09088744671