ROD OLINOR DU-OT

Work Experience

CHAT SUPPORT AGENT

VA House Davao

- Resolved an average of 50+ customer inquiries daily, achieving a 95% first-contact resolution rate.
- Assisted customers with real-time delivery tracking, reducing escalations by 30%.

IT SUPPORT | WEB DEVELOPER

Merryl's Consumer Goods Trading

- Developed and maintained the company's website, increasing online traffic by 35%.
- Configured and troubleshooted 50+ IT devices, ensuring seamless day-to-day operations

WEB DEVELOPER

Department of Science and Technology (DOST)

Contributed to the development of the Customer Satisfaction Feedback System (CSFS), reducing survey processing time by 70%.

FISHBOWL DEVELOPER

Outsourcing

 Designed BI reports, including scatter plots, to analyze customer and product profitability, reducing decision-making time by 45%.

UI/UX Engineer

Sixeleven BPO

Designed and implemented 10+ responsive websites and internal systems, improving user engagement by 40%.

Education

DAVAO DEL NORTE STATE COLLEGE – Panabo City, Philippines **Bachelor of Science in Information Technology**

Skills

Web Development
HTML, CSS, JavaScript,
TypeScript, Flutter, Jonic, WordPre

TypeScript, Flutter, Ionic, WordPress.

Frameworks & Libraries Next.js, Vite.js, Angular, Tailwind CSS, Bootstrap. **Backend Development** PHP, Python, MYSQL, Firebase.

Business ToolsMicrosoft 365, Pivot Tables,
BI Editor, Fishbowl, Skype, Slack.

UI/UX Design

Figma, Adobe Photoshop, Adobe InDesign.

Programming

Network Configuration, IT Support, Data Entry, VA.

Achievements

TOPCIT EXAM LEVEL II PASSER

Institute of Information & Communications Technology Planning and Evaluation - Daejeon, Korea

 TOPCIT is a performance-evaluation-centered test designed to diagnose and assess the basic competencies of IT specialists and software developers working the IT industry.

2ND BEST INNOVATION AWARD

Department of Science and Technology Region XI – Davao City, Philippine

Acknowledged for developing an innovative system that significantly improved operation efficiency.