

JOHN PAUL C. VARDE

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EDUCATION

Technological Institute of the Philippines <i>Bachelor of Science in Information Technology - Cybersecurity Track</i>	Quezon City <i>Graduation Date: Aug 2025</i>
<ul style="list-style-type: none">Relevant Coursework: Cyber Threat Modeling, Penetration Testing, Software Testing, Database Design & Management, Data Analytics & Warehousing, SAP Business Warehousing, Web Development, Mobile DevelopmentAwards: President's Lister (1x), VPAA's Lister (2x), Dean's Lister (3x)GWA: 1.57	

WORK EXPERIENCE

Freelance Web Developer <i>Self-Employed</i>	Present <i>Jan 2025 - Present</i>
<ul style="list-style-type: none">Built and updated websites for small businesses and personal projects.Worked directly with clients to understand their needs and turn ideas into websites.Handled both design and coding, making sure websites looked good and worked well.	
Personalized Internet Ads Assessor (<i>Remote</i>) <i>TELUS International</i>	United States <i>Aug 2022 - Jan 2023</i>
<ul style="list-style-type: none">Reviewed online ads to check if they were relevant and useful for users.Gave feedback on ad content to help improve the quality of search results.Worked independently, following guidelines to ensure accurate and fair assessments.	

PROJECT EXPERIENCE

Document Management System <i>Role: Software Developer Capstone Project</i>	<i>Jan 2025 - May 2025</i>
<ul style="list-style-type: none">Built a web-based platform to upload, manage, and track documents efficiently.Included key features such as OCR, version control, document annotations, audit trail, advanced search, and role-based access.Designed based on ISO/IEC 25010 software quality standards.	
Smoke Alarm Detection System <i>Role: Full-Stack Developer</i>	<i>Jan 2024 - May 2024</i>
<ul style="list-style-type: none">Built an IoT-based smoke and temperature detection system using ESP8266, MQ2, and DHT11 sensors.Created a mobile app with Flutter for real-time monitoring, alerts, and notifications.Used Firebase to store sensor data, log events, and send alerts to users remotely.	
E-commerce Web Platform System <i>Role: Front-End Developer</i>	<i>Aug 2023 - Dec 2023</i>
<ul style="list-style-type: none">Developed a user-friendly online store with product browsing, shopping cart, and checkout functionality.Integrated PayPal for secure online payments and real-time inventory tracking.Added admin features for product management, user authentication, and order handling.	

TECHNICAL SKILLS

Enterprise Systems: SAP S/4HANA, SAP Web GUI, Oracle Forms Builder, Oracle Reports Builder
Languages: HTML5, CSS3, JavaScript, PHP, Python
Frameworks: Flutter, React, Laravel, Bootstrap, Tailwind CSS
Databases: phpMyAdmin, Firebase, PostgreSQL
Security Tools: Wireshark, Kali Linux, Burp Suite
Design & Development Tools: Figma, Canva, Git, GitHub, Trello, Notion, Visual Studio Code, Google Sheet
Testing Tools: Apache JMeter

REFERENCES

Dr. Junnel E. Avestro CSS Faculty IT Technological Institute of the Philippines 0998-9226654	Dr. Jasmin A. Caliwag IT OJT Faculty-in-Charge Technological Institute of the Philippines 0917-8950496	Agnes Serrano Customer Care Specialist IBM 0999-8373059
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