



KENT ANN ECALT

2nd Year – Bachelor of Science in Information Technology

Contact

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- Brgy. Nagbunga, San Marcelino, Zambales

Education

2011 – 2016

Elementary School
Nagbunga Elementary School

2016 – 2020

High School
St. William's School of San Marcelino Inc.

2021 – 2023

Senior High School
Columban College – Asinan Campus

2023– Present

College
Gordon College

Language

English
Filipino

Additional Infos

- ELITES Officer**, Gordon College IT student organization
- High Honors Graduate**, STEM strand (Senior High School)
- Dean's Lister**, Gordon College (present)

About Me

I am a second-year Bachelor of Science in Information Technology (BSIT) student at Gordon College. Passionate about learning and driven to improve my skills, I am eager to gain hands-on experience in the field of IT through an On-the-Job Training opportunity. I am dependable, enthusiastic about technology, and committed to contributing positively to any team or organization I join. My goal is to become a well-rounded IT professional capable of adapting to various work environments and challenges.

Skills

- Basic programming (e.g., C++, Java, Python, PHP)
- Web development (HTML, CSS, JavaScript, Vue.js)
- Microsoft Office (Word, Excel, PowerPoint)
- Basic knowledge of database management (MySQL, MS Access)
- Graphic design using Canva and basic Adobe Photoshop
- Video editing using CapCut or similar tools
- Good communication and teamwork skills
- Adaptable and willing to learn

Experience

Frontend Developer & UI/UX Designer

StockUp: Inventory Management System for School Supplies
Gordon College | 1st Semester – A.Y. 2024–2025

- Built and styled the system's frontend using Vue.js, creating a clean and responsive user experience.
- Designed user interfaces focused on efficient navigation and inventory tracking for school supplies.
- Collaborated with the development team to integrate UI with backend functionalities.
- Conducted user testing and applied design revisions based on feedback to improve usability.

Project Manager | Frontend Developer | UI/UX Designer | Quality Assurance

GCCoEd: Web Application for Peer Assisted Education Sessions
Gordon College | 2nd Semester, SY 2024–2025

- Led the end-to-end development of a web application supporting peer-assisted academic sessions.
- Oversaw project planning, task delegation, and timeline management as the Project Manager.
- Developed the frontend using Vue.js, delivering a seamless and interactive interface.
- Designed wireframes, prototypes, and UI components based on user-centered design principles.
- Performed comprehensive testing to ensure quality, usability, and cross-device compatibility.