GIAN PAOLO YBUT

WEB/SOFTWARE DEVELOPER

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PROFESSIONAL SUMMARY

Motivated Computer Science student with growing experience in basic web development, Python scripting, and building school projects with AI-assisted coding tools. Adaptable, eager to learn, and motivated to gain hands-on experience through an internship where I can develop my skills in real-world software development. Competent in English communication and has taken the TOEIC English Proficiency Test.

CORE COMPETENCIES

- Web Development (HTML, CSS, JavaScript)
- Python Fundamentals (Flask for simple APIs)
- Java Fundamentals (arrays, linked lists, stacks, queues)
- Beginner-Friendly API Integration
- Debugging with AI-Assistance
- UI/UX basics & responsive design
- Git & GitHub (basic commands)

PROJECT EXPERIENCE

Spontrip – Mood-Based Place Recommendation Web App
September – December 2025

- Contributed to building simple prototype using Python and Machine Learning models.
- Assisted the team in organizing data, testing outputs, and integrating basic features.
- Used AI tools to help with code generation and debugging.

Dishcovery – Recipe Finder Web App
January – May 2025

- Created a simple web layout using HTML, CSS, and JavaScript.
- Connected the search bar to a free API with AI-guided coding help.
- Helped design the basic structure (Home, Favorites, Profile).

Data Structures Laboratory Activities
Python and Java – 2024

- Implemented simple programs using stacks, queues, and linked lists.
- Focused on understanding logic, user input validation, and debugging.
- Used online resources and AI tools to improve code structure.

EDUCATION

Bachelor of Science in Computer Science
De La Salle University – Dasmariñas
2023 – Present

CERTIFICATIONS AND ACHIEVEMENTS

- **Dean's Lister (4 Semesters)**
  (Academic Years 2023 – 2025)
- **Certificate of Participation** – START: Fundamentals of Git and GitHub
  (November 2025)
- **Certificate of Participation** – Cisco Networking Academy: JavaScript Essentials 1
  (May 2025)
- **TOEIC English Proficiency Test** – Completed
  (March 2025)
- **Certificate of Participation –** QCSP Lecture Series: Introduction to Quantum Natural Language Processing
  (September – November 2024)

TECHNICAL SKILLS

- **Languages**: Python, Java, HTML, CSS, JavaScript
- **Frameworks**: Flask, Bootstrap
- **Tools**: GitHub, VS Code, Figma
- **Other**: Uses AI tools to assist in coding, debugging, and learning new concepts

LANGUAGES

- **English** – Fluent
- **Filipino** – Fluent

REFERENCES

Available upon request.