KIMBERLY LOUISE RAVALO

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Aspiring IT professional from Cavite State University – Imus with a focus on web development and databases, seeking entry-level roles to kickstart my career, gain hands-on experience, and contribute to real-world projects

AREA OF EXPERTISE

UI/UX Front-End Web Development	Database Design & Management Version Control	Deployment & Hosting

KEY ACHIEVEMENTS

- **Cum Laude (official), BS IT — Cavite State University – Imus**; Expected Graduation: **September 2025**
- **Paperazzi (Capstone) —** progressed to the initial patent stage; contributed to prior-art review and preparation of IP documentation.

PROFESSIONAL EXPERIENCE

Freelance Web Developer   **2023 - Present**

- Developed custom websites for multiple clients with diverse requirements
- Handled complete project lifecycle from consultation to deployment
- Specialized in responsive design and modern web development practices
- Successfully delivered projects on time and within budget

On-the-Job Training (OJT) - IT Department   **Feb 2025- June 2025**

- Enhanced the Paperazzi system for patent search functionality in Indang
- Developed and maintained the eTracker system for extension services
- Performed various administrative tasks and IT support functions
- Collaborated with university staff on technology solutions
- Gained hands-on experience in enterprise-level system development

EDUCATION

Cavite State University – Imus | Imus, Cavite, Philippines   **September 2021-2025**

Bachelor of Science in Information Technology (Expected graduation: Sept. 2025)

STI Dasmariñas | Dasmariñas, Cavite   **2019-2021**

ICT MAWD - Mobile App and Web Development

ADDITIONAL INFORMATION

Programming Languages: HTML, CSS, PHP,Javascript and Python.
Databases: MySQL
Operating Systems: - **Windows** (Server Administration, Desktop Support) - **Linux** (Ubuntu, CentOS - System Administration) - **Raspberry Pi OS** (Experience with hardware interfacing, GPIO, and embedded systems development)
Software/Tools: - Git, GitHub, AWS, Render, Netlify, Figma
Cloud Computing: AWS (deploying web applications built with Python)