

CARLOS MIGUEL TORRES

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PROFILE

A dedicated Bachelor of Science in Information Technology (BSIT) student with foundational experience in web development, basic networking, and hardware troubleshooting. Gained practical skills through academic projects and hands-on volunteer roles. Proficient in PHP, MySQL, and JavaScript, with experience providing technical support in educational environments. Currently pursuing Cisco CCNA certification and seeking an On-the-Job Training (OJT) or Internship role to apply and expand IT expertise in a professional setting.

EXPERIENCE

CICTE Repair Office - 2022 (Present)

- Maintained and monitored computer laboratory systems to ensure optimal performance and uptime.
- Diagnosed and resolved hardware and software issues on desktops, laptops, printers, and peripheral devices.
- Installed, configured, and supported audiovisual systems including projectors, LED walls, and sound systems.
- Assisted in basic server, networking, and system configuration tasks to support faculty and students.
- Managed IT equipment inventory and prepared technical reports and documentation.

Tools, Software, and Technologies Used:

- Operating Systems: Windows 10/11, Linux (Ubuntu, Kali Linux)
- Virtualization: Virtual Machines (VirtualBox)
- Networking & Security: Basic networking tools, Kali Linux utilities (for academic/lab use)

Academic Project Experience – AI-Powered Menu Recommender System using image recognition

- Collaborated with a team to help develop an AI-powered menu recommender system that suggests meals based on available ingredients.
- Assisted with backend development and deployment using Python (Flask).
- Integrated Roboflow for image/data processing and model support.
- Deployed the application using Render and collaborated via GitHub Codespaces.

Vice President – Tech Society (SUNN-Accredited Student Organization)

2024 - 2025

- Directed and coordinated technical initiatives in collaboration with ICT faculty and staff.
- Gained exposure to practical cybersecurity concepts, CCTV setup/maintenance, and media production (photography/video).
- Assisted in installing and configuring sound systems and LED walls.
- Helped organize workshops, seminars, and hands-on technical projects for members.
- Mentored fellow students in IT skills, troubleshooting, and project implementation.

SKILLS

- Hardware & Networking: PC, laptop, printer maintenance; basic networking
- Systems & Support: System security, technical support, end-user assistance
- Web & Database: PHP, Python, HTML, CSS, JavaScript, MySQL, Bootstrap; SQL queries, API integration
- Design & Media: Graphic design with Canva; video editing for digital content
- Team collaboration and adaptability
- Time management and task prioritization
- Willingness to learn and improve technical skills