Arnel James G. Delfin

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CAREER OBJECTIVE

As a final-year Computer Science student, I have developed practical skills in programming, web development, technical support, and basic networking. I am eager to learn and apply my technical skills while continuously expanding my knowledge and gaining hands-on experience in a professional environment.

SKILLS

➢ Basic Programming
  - o Developed simple applications using beginner-level languages such as Python, Java, and C#, focusing on problem-solving, logic building, and small task automation.

➢ Web Development (Laravel)
  - o Developed and maintained aa thesis website using Laravel, applying MVC architecture, routing, Blade Templates, and basic CRUD operations.

➢ Web Design (HTML, CSS & Figma)
  - o Designed basic web pages with functional layouts and styling using HTML and CSS, and created simple UI wireframes using Figma.

➢ Computer Hardware & Software Troubleshooting
  - o Diagnosed and resolved common PC and laptop issues including slow performance, driver errors, and basic hardware replacements.

➢ Networking Knowledge – LAN/WAN
  - o Basic understanding of small network setup and LAN/WAN connectivity.

➢ Software Installation & Configuration
  - o Installed and configured different applications and operating systems for smooth functionality.

➢ Microsoft Office & Power Platform
  - o Currently learning Linux using Ubuntu and Arch Linux, focusing on basic commands, system navigation, and installation concepts.

➢ Linux Fundamentals (Learning)
  - o Proficient in Word, Excel, PowerPoint, with basic knowledge of Power Apps.

EDUCATION

2022-Present	STI College General Santos city (Bachelor of Science in Computer Science)
2020-2022	Stratford International School
2017-2020	General Santos City National Secondary School
2011-2016	Jose P. Laurel Elementary School

TRAININGS, SEMINARS OR WORKSHOP ATTENDED

➢ Huawei Talent Online – ICT Training (Cybersecurity Focus) – November 2024
  Completed online ICT training with emphasis on cybersecurity and related technology fundamentals.
➢ AI Basic: Overview of AI (CRA Training Program) – November 2024
  Learned foundational concepts of Artificial Intelligence and its applications.