Giancarlo Oblena

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PROFESSIONAL SUMMARY

Technology student with hands-on experience in IT systems, data analysis, and cybersecurity environments. Skilled in problem-solving, technical troubleshooting, and team-based collaboration. Passionate about cybersecurity, IT service management, and networking support.

EDUCATION

Old Dominion University   **Norfolk, VA**
B.S. Cybersecurity, Minor in Information Systems & Technology   *Expected May 2026*
Relevant Coursework: Cyber Techniques & Operation, Basic Cybersecurity Programming and Networking, Cryptography for Cybersecurity, Windows System Management & Security, Linux Systems for Cybersecurity

Yonsei University   **Seoul, South Korea**
Student Exchange Program   *February 2025 - June 2025*

PROFESSIONAL EXPERIENCE

Intern   **Norfolk, VA**
Sun Nuclear   *October 2025 - Current*
• Work as part of the Tiger Engineering Team to analyze Excel exports from D365 ERP and correct inconsistencies and missing fields, ensuring accurate part-number records.
• Clarify discrepancies with supervisors and validate entries, maintaining data integrity and supporting efficient company operations.

IT Clinical Systems Intern   **Remote**
Sentara Health   *June 2024 - August 2024*
• Gained hands-on experience utilizing Epic Systems and Microsoft Office software for data analysis and configuration.
• Analyzed and optimized a Best Practice Alert (BPA) in the hospital's electronic medical record (EMR) system to enhance workflow efficiency and reduce alert fatigue for healthcare workers.
• Worked under the guidance of a Mentor and IT Team to learn about EMR systems, application support, and the healthcare industry.

PROJECTS

Pokédex — Python   *April 2023*
• Developed a command-line Pokédex in Python that lets users input a number (1–151) to return the corresponding Pokémon's name and type from the first generation.
• Utilized data structures such as lists, dictionaries, and functions to store and retrieve Pokémon information.

Home Networking Project — Personal Project   *October 2025*
• Diagnosed inactive Ethernet ports within home, which prevented wired connectivity throughout the house.
• Installed a network switch in Ethernet panel, crimped RJ45 connectors, and rewired cables following the T568A standard to connect all ports.
• Connected Wi-Fi Nest points through Ethernet ports, providing strong and reliable wired network access to multiple rooms.

SKILLS

Technical: Python, Linux OS, Excel, Wireshark
Soft: Detail-Oriented, Team Collaboration, Fast Learner, Critical Thinking