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EDUCATION

New Mexico State University B.S. Computer Science Dean's List Spring 2023 Relevant Coursework: <ul style="list-style-type: none">• Computer Security • Linux Administration • Data Structures and Algorithms • Object Oriented Programming• Machine Prog and Org • Computer Networks I • Compilers and Automata Theory • Cloud Computing	Las Cruces, NM <ul style="list-style-type: none">• GPA: 3.603	Aug 2022 - Present Expected: May 2026
Santa Teresa High School High School Diploma Relevant Coursework: <ul style="list-style-type: none">• Cybersecurity • AP Computer Science Principles • AP Computer Science A • Student Aide(Technology)	Santa Teresa, NM <ul style="list-style-type: none">• GPA: 4.37	Aug 2019 – Sep 2022

WORK EXPERIENCE

Student IT Technician <ul style="list-style-type: none">• Resolved technical issues for 800+ work orders, providing support for financial systems used by departments such as Payroll and Accounts Payable• Update software on computers and devices, ensuring systems are up-to-date• Troubleshoot technical issues related to financial systems (e.g., Quickbooks, Cashnet)• Simple Microsoft Active Directory management for 150+ machines and users• Assisted in the migration of 100+ Windows 10 machines to Microsoft Intune Windows 11• Trained 30+ users in software and hardware usage• Configured and deployed 150+ computers for faculty, staff, and students• Provide technical support via help desk tickets and in-person consultations.• Entrusted with the secure destruction of 1000+ hard drives, safeguarding sensitive data for NMSU and its campuses in compliance with data security protocols	New Mexico State University	Sep 2022 – Present
Computer Technician Intern <ul style="list-style-type: none">• Installed and configured new equipment and software• Conducted cable and electrical connections between machines with cable management.• Tested and repaired equipment, performing maintenance tasks	Gadsden Independent School District	Aug 2021 - Jul 2022

AWARDS

- **National Cyber League CTF Individual Game Platinum Badge (Fall 2024):** Competed alone in different cybersecurity challenges. Placed in the 69th percentile nationally.
- **National Cyber League CTF Team Game Platinum Badge (Fall 2024):** Competed with a team of 7 with different cybersecurity challenges. Placed 80th percentile in the experienced bracket nationally.
- **National Cyber League CTF Team Game Diamond Badge (Spring 2024):** Competed with a team of 7 with different cybersecurity challenges. Placed 116th place from 4199 total teams nationally.
- **Technology Student Association 1st Place State Winner Software Development (2022):** Created a desktop application (EzBudget) to help people budget their money better
- **Cyberpatriot State Platinum NJROTC 2nd Place (2022):** received a Windows Server 2019 image which we had to find vulnerabilities and fix them in a virtual machine.

SKILLS

- **Programming Languages:** Proficient: Java; Experience with: Python, Assembly, Yacc, Lex, C++
- **Software:** Eclipse, jGrasp, Office 2019, Adobe Acrobat, VSCode
- **Organizational Skills**
- **Issue and Resolution Tracking**
- **Linux[Kali / Alma]**
- **Installing, updating and maintaining linux software**
- **Managing file permissions**
- **Troubleshooting network issues**
- **Device Installation**
- **Firewall**
- **Creating systemctl services**
- **Disk partitioning**
- **Experience with GitHub**