

# Daniel Little

danielrlittle1@gmail.com  
(571) 409-4824  
<https://danielrlittle.me>

Server administrator, IT professional, and network manager excelling in diagnostics & solutions.

Education	Skills
<p><b>Southern New Hampshire University - Hooksett, NH</b> 2023 - Present (Graduating May 2nd, 2026)</p> <p>Admitted to the Spring year for Cybersecurity stranding into the data analytics field. Currently maintaining a 3.8 GPA &amp; will graduate in Spring of 2026. Left Southern Utah University to work full-time and complete classes online.</p> <p><b>Southern Utah University - Cedar City, UT</b> 2020 - 2022</p> <p>Admitted to the Fall 2020 year for Information Services degree standing into network administration. Left to pursue full-time work in IT and began online school.</p> <p><b>West Career &amp; Technical Academy - Las Vegas, NV</b> 2016 - 2020</p> <p>Completed high school here focusing on Information Technology. Here I learned most of what I now know about software engineering, web development, and computer science. Built &amp; maintained a website for the school at large as well as a website for our greenhouse produce program.</p>	<p><b>Web Development:</b> Extensive knowledge in HTML, CSS, &amp; JS (projects available for showing). Some knowledge in PHP.</p> <p><b>Software Development:</b> Some knowledge in Node.js, Java, &amp; Python.</p> <p><b>Computer Science:</b> Extensive knowledge in computer hardware, software, and repair/building.</p> <p><b>Customer Service:</b> Patience, persistence, communication, and kindness during all aspects of technology customer service. Over 5,000 tickets completed.</p> <p><b>Server Hosting:</b> Extensive knowledge with Ubuntu 20.04, 22.04 &amp; 24.04, RedHat 9, Windows Server 2012, 2016, 2019, 2022, &amp; 2025, and VPS/VM/hosted dedicated machine management/setup.</p> <p><b>Network Management:</b> Extensive knowledge in network management: Firewalls, switches, cabling, patch panels, and VLANs. Managed 8 server, 27-switch network for 5 years.</p> <p><b>Coding/Tech Education:</b> Taught MS students computer science investigations and coding (Python, Web Development, Java),</p>
Experience	Projects
<p><b>Gateway Preparatory Academy, Director of IT - Enoch, UT</b> September 2021 - Present</p> <p>Managed all things technology related. Managed, organized &amp; rebuilt entire network including switches, firewall, eight different servers. Built full domain environment from the ground up including two domain controllers, DHCP servers, WDS (for remote imaging services), self-hosted phone service (FreePBX), self-service print server for employees, implemented on-site web filtering for students &amp; staff, and much more. Additionally, handled over 5,000 tickets requiring exemplary customer service &amp; communication skills as well as problem-solving and troubleshooting skills. Acquired state &amp; federal grants, maintained proper federal and state legal requirements, and created &amp; updated policy and procedures for IT department.</p> <p><b>Brian Head Resort LLC, Retail Sales Associate - Brian Head, UT</b> August 2020 - April 2021</p> <p>Ran either the Giant Steps or Navajo retail shops. Restocked, reorganized, and cleaned the shops while providing exemplary customer support and answered questions regarding the resort at large.</p> <p><b>Code Ninjas Summerlin, Code Sensei - Las Vegas, NV</b> February 2020 - June 2020</p> <p>Taught students how to code in Java &amp; Python. Ran &amp; created several class sessions where I taught particular coding and development skills on certain programs &amp; games. Required persistence particularly because kids can be difficult. Laid off prematurely due to COVID-19 outbreak and left for college shortly thereafter on July 1st.</p> <p><b>City of Las Vegas, Application Support Intern - Las Vegas, NV</b> August 2019 - January 2020</p> <p>Worked in application support using &amp; learning Java. My supervisor gave me tasks specific to or relating to normal operations they would complete to ensure normal operations at the City of Las Vegas.</p>	<p><b>Online Community - Info &amp; Management Website</b></p> <p>Created a landing page for players who utilize my servers. Directs them to online chat community to communicate with one another and seek support. Players can directly support the page by making donations or purchasing items on the site. Built using React &amp; Typescript. Additionally, a backend that uses API of online chat platform to authenticate certain users to manage servers, view logs, alter permissions, and view documentation.</p> <p><b>Sigma Chi, Kappa Iota Chapter - Info/Charity Website</b></p> <p>Southern Utah University Sigma Chi website used as an informational-landing page for potential "rushees" and donors to any of our philanthropic events. I managed and ran the website as well as applied updates when needed. <a href="https://suusigmachi.org">https://suusigmachi.org</a> (no longer in use, view via wayback machine).</p> <p><b>Custom Web/Email Hosting - Various Companies</b></p> <p>Created &amp; setup domains and custom emails for SAS HVAC &amp; Real Clean Janitorial (both Cedar City companies) to help them have a domain, website, and custom email hosting for extremely cheap (\$180 per year). Setup a cPanel-like backend to allow for easy web hosting, domain &amp; subdomain setup, and email account creation.</p> <p><b>Blackbird Bar - Network Cleanup</b></p> <p>Performed a quick network inspection and cleaned up many unnecessary aspects of their network following the buyout (from the previous bar owner). Removed several unnecessary LAN networks, cleaned up switching, looked at camera software/hardware, and recommended solutions to improve their network in the future such as cleaning up cabling, and implementing a newer onsite NVR.</p>

Thank you for taking the time to review my resume!  
For more information about myself, my experiences, projects, and hobbies, please visit my website at <https://danielrlittle.me>.  
Feel free to reach out to me at [danielrlittle1@gmail.com](mailto:danielrlittle1@gmail.com) or by phone at (571) 409-4824, thank you!