ADIN JURA

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PROJECTS

Personal Website   *adinjura.com*
→ Serves as a place to host my resume, and post simple blog posts about various topics
→ Developed using the Hugo framework and hosted with NGINX. Hosted on an Oracle Cloud VPS with services deployed on docker. Traffic funneled through cloudflare for security

Home Lab
→ Dell Inspiron 3847 running on Rocky 8. Hosts various game servers in docker. Tailscale used for remote access
→ Windows VM's for malware analysis & kernel debugging
→ Google Cloud E2-Micro instance running a cowrie honeypot
→ Raspbery PI running AdGuard for DNS adblocking
→ Cisco Catalyst 3750 performing routing and switching for my devices

YouTube   *YouTube Link*
→ I have a YouTube channel where I teach basic reverse engineering and show off some of my projects

EXPERIENCE

Data Center Assistant   Jan. 2024 — Present
Western Washington University   *Bellingham, WA*
→ Member of the EIS (Enterprise Infrastructure Services) Department
→ Configuring various metric collection systems to send data to grafana
→ Racking & wiring servers

Server Administrator   Apr. 2023 — Jan. 2024
Western Washington University   *Bellingham, WA*
→ Member of ResTek Department
→ Technologies/objectives: Management of Office Machines (Windows/Linux) using Puppet/Foreman/Katello for orchestration, FreeIPA for HBAC, Icinga for monitoring.

NIH Funded Internship   Jan. 2023 — June 2023
University of Oklahoma (remote)   *Bellingham, WA*
→ Contracted to develop a mobile game to assist Cancer Patients in dealing with pain management
→ Worked with a small team of developers and designers

ACTIVITIES

WWU Cybersecurity Club (Lead Officer)   Jan. 2024 — Present
Western Washington University   *Bellingham, WA*
→ Plan club competitions, technical presentations, keep attendees informed with latest cybersecurity news
→ Lots of team collaboration

Collegiate Cyber Defense Competition   Jan. 2024 — Present
Western Washington University   *Bellingham, WA*
→ Actively competing in the month long Huntress CTF
→ Competed in PRCCDC 2024 in Olympia, WA
→ Preparing to compete in Cyberforce 2024 in Chicago, IL
→ Experience reverse engineering Windows PE, basic system hardening, setting up log monitoring solutions

EDUCATION

Cybersecurity, BS   Sep. 2022 — June 2026 (Expected)
Western Washington University (GPA: 3.73)   *Bellingham, WA*
→ Relevant coursework: OOP with Java, Git, Bash
→ Academic experience with Java developing web scraper

Cybersecurity, AAS   Jan. 2023 — Dec. 2024 (Expected)
Whatcom Community College (GPA: 3.97)   *Bellingham, WA*
→ Relevant coursework: Java, network security architecture, Windows Server and Active Directory management
→ Hands on experience with: Wireshark, Snort, Nmap, Metasploit, PGP, Aircrack-ng, Splunk, and various other security tools
→ Experience configuring Cisco systems in physical lab setting