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Portfolio: https://icrusader.github.io

Dat Truong

SKILLS

- Languages: Python, C, Haskell, Prolog, Bash
- Tools: Docker, Git, Tailscale, Proxmox, TrueNAS, Discord API
- OS: Linux (Gentoo, Arch, Ubuntu), Windows, macOS
- Other: User Support, Documentation, Lab Setup, System Troubleshooting
- Soft Skill: Analytical Thinking, Adaptability, Collaboration, Customer Service

EDUCATION

San Diego State University, San Diego — Bachelor of Science in Computer Science Expected Graduation date: June 2025

Grossmont Community College, El Cajon — Associate of Science in Computer Science
San Diego Academy, National City — High School Diploma

EXPERIENCE

San Diego State University, San Diego — Instructional Student Assistant 2024 - Present

- Collaborated with faculty to support coursework in Linux, cybersecurity, and cloud environments.
- Created user documentation, automated grading tools, and VM lab environments, improving workflow efficiency.
- Provided user support and technical troubleshooting to 45+ students per course

NC Tech Computer, San Diego - IT Solutions Technician 2017 - Present

- Diagnosed and resolved software/hardware issues across multiple operating systems.
- Installed, maintained, and documented network and system configurations for clients.
- Delivered solutions aligned with user needs, maintaining high client satisfaction.

Monarch Company LLC, San Diego - Office Administrator & IT Support Specialist 2022 - 2023

- Provided ongoing system maintenance and NAS server support for internal operations.
- Assisted in coordinating IT purchasing and vendor communications.
- Monitored and maintained office tech infrastructure with minimal downtime.

Le Huynh Inc, San Diego - Host

2015 - 2022

- Delivered exceptional service and managed high customer volumes.
- Developed communication skills critical for end-user support roles.

Grossmont College, San Diego — Teacher Assistant

2014 - 2015

- Supported student learning through one-on-one and group instruction.
- Reinforced academic concepts, contributing to successful learning outcomes