# Yervant Kennivong

Murfreesboro, TN

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## Education

**Middle Tennessee State University**                                     **Murfreesboro, TN**
*Bachelor of Science in Computer Science*                          *Graduation Date: May 2027*

### Relevant Coursework

- Data Structures
- Assembly
- Discrete Structures
- Computer Systems
- Engineering Fundamentals
- Software Engineering

## Experience

**Tennessee Army National Guard**                                     **Aug 2020 – Present**
*Infantry Team Leader*                                                          *Morrison, TN*

- Led and mentored a 4–8 soldier team using structured mission planning and clear task delegation, resulting in consistent mission readiness and accountability in high-pressure environments.
- Deployed to the Middle East in support of operations requiring strict adherence to security protocols, strengthening operational discipline and threat awareness.
- Conducted mission planning and execution using risk assessment frameworks and real-time decision-making, enabling safe and effective operations under uncertainty.
- Executed tasks with precision while adhering to strict rules and procedures, reinforcing discipline and compliance

**Parthenon Grille**                                                           **Oct 2022 – Apr 2024**
*Restaraunt Manager*                                                           *Murfreesboro, TN*

- Oversaw daily operations using structured task delegation, ensuring consistent service quality during high-volume periods.
- Supervised and trained staff using clear communication and performance feedback, resulting in improved team reliability and customer satisfaction.
- Built and maintained Excel spreadsheets using formulas and structured data organization, enabling basic trend analysis and reporting to track labor hours and daily sales.
- Coordinated front- and back-of-house teams through clear communication, minimizing service delays during peak hours.

## Projects

**Personal Portfolio Website** | *JavaScript, HTML/CSS*                          **February 2026**

- Designed and developed a responsive personal portfolio website to showcase projects, skills, and experience.
- Implemented modern UI/UX principles to ensure clean navigation and accessibility across devices.
- Integrated interactive elements and smooth scrolling to enhance user engagement.

**AI Agent Job Applier** | *Python, LLMs, Browser Automation*                          **March 2026**

- Built an AI agent to automatically apply to jobs by navigating websites, filling forms, and clicking buttons.
- Used open-source LLMs (Ollama/Bytez) to interpret listings and generate tailored application responses.
- Leveraged Browser-Use for browser automation, creating a free, fully automated job application workflow.

## Technical Skills

**Programming Languages**: Python, JavaScript, C/C++, Bash, HTML/CSS, SQL
**Tools & Platforms**: VS Code, Linux, Git, JupyterHub, RStudio
**Soft Skills**: Analytical Thinking, Attention to Detail, Risk Assessment, Adaptability, Communication

## CERTIFICATIONS & TRAINING

**Counter-Radio Controlled Improvised Explosive Device/Electronic Warfare (CREW)**          **March 2025**
*US Army*                                                                 *Camp Buehring, Kuwait*

- Operated and monitored CREW systems using established electronic warfare procedures, reducing risk from radio-controlled threats during operations.
- Executed system setup, checks, and troubleshooting following technical and safety protocols, ensuring reliable equipment performance.
- Applied electromagnetic spectrum awareness to identify and mitigate potential remote-triggered device threats, improving force protection.