Tanner Adkins

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FULL-TIME POSITION IN SOFTWARE ENGINEERING.

EDUCATION

A.A.S., Cincinnati State Technical and Community College, *Cincinnati, Ohio*
Software Engineering Technology, Expected Graduation: December, 2025 **4.0** GPA

Core courses: Java I, II, SQL Server I, II, Fundamentals of Object-Oriented Programming, C Programming I, II, Statistics I, Database Design & SQL I, II, Calculus I, Professional Practices

Dean's List Honors: Fall 2023, Spring 2024, Fall 2024   Merit List Honors: Summer 2024

PROFESSIONAL EXPERIENCE

JUNGLE JIM'S INTERNATIONAL MARKET, *Cincinnati, Ohio*   2023 - Present
Cashier / Merchandiser

- Assist up to 100 customers daily with their purchases in the Cookware Department and restock merchandise to create attractive in-store displays.
- Complimented regularly by highly satisfied customers and have established a large base of repeat clients due to prompt, courteous and knowledgeable service.
- Recognized by the Department Manager as the top performing team member accounting for over 40% of all weekly sales.
- Developed thorough product knowledge of high-end cookware and cutlery and maintain an accurate inventory of the knife case involving over 500 items.

HOPE SPRINGS INSTITUTE, *Peebles, Ohio*   2021 - 2023
Lead Chef

- Led a Kitchen Staff of 4 employees in preparing a complete offering of breakfast, lunch and dinner for groups of up to 45 guests at this 40-acre retreat.
- Designed original menus from scratch for each group to reflect all specific cuisine requests, dietary needs and seasonal specialties.
- Commended by the Head Chef for exceptional quality in preparing many diverse dishes and for ensuring kitchen stations were always clean, well-organized and restocked properly.
- Received many compliments from highly satisfied guests for delicious meals and appealing plating.

RELEVANT SKILLS

- **LANGUAGES:** Proficient in Java, Python, Visual Basic and C programming languages.
- **TOOLS:** Visual Studio and Eclipse programming environments.
- **DATABASES:** Well versed in SQL Server including Transact SQL.
- Pursuing Software Engineering degree; over 35 credits earned with **4.0** GPA and Academic Honors
- Volunteered over 2,000 hours as IT Technician at the Cincinnati Museum Center performing Research and Software Development for implementing AI into the museum website using a Chatbot.
- Formally recognized for outstanding Customer Service and Sales Support
- Over 3 years of demonstrated Leadership in fast-paced and high-profile workplace environments.