

# ANDREW MEEK

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## EDUCATION

**Indiana University, Kelley School of Business** – Bloomington, IN December 2026

*Master of Science in Information Systems*

- *Graduate Assistantship*: Awarded based on academic achievement

**Indiana University, Luddy School of Informatics**– Bloomington, IN

May 2025

*Bachelor of Science in Informatics; Minor: Business*

GPA: 3.57/4.00

## EXPERIENCE

**The Chocolate Moose** – Bloomington, IN

August 2023 – Present

*Cashier & Store Operations Associate*

- Engaged with customers to foster a welcoming environment, strengthening relationships with new and returning customers and an increase in repeat visits during my shifts
- Handled opening and closing duties, including cash reconciliation and restocking, ensuring smooth operations
- Trained new hires in register operations, customer service, and back-of-house processes to improve onboarding

**Five Star Convenient Store** – Columbia City, IN

May 2023 – August 2025

*Night Warehouse Associate*

- Selected and prepared beer orders for distribution using handheld scanning devices, achieving 99.7% accuracy in daily shipments
- Conducted quality assurance inspections with order-tracking software, resolving errors to maintain 100% accuracy in outgoing orders
- Operated electric pallet jacks (walkie and rider) to move 1,000+ cases per shift, maintaining safety standards with zero incidents

## LEADERSHIP

**Pickleball Club** – Bloomington, IN

August 2021 – May 2022

*Event Planner*

- Co-led event planning for a 300+ member IU-recognized sports club, securing court reservations and permits for tournaments with up to 50 participants
- Managed communications via email and social media, driving consistently high event turnout

## ACADEMIC PROJECTS

**Campus Cravings – Connecting IU Students to Local Restaurants** (Capstone Project)

Fall 2024 – Spring 2025

- Built a full-stack web application to connect IU students with local restaurants, enabling browsing and redemption of exclusive deals
- Designed intuitive navigation and filtering features, integrating PHP/MySQL backend with a responsive frontend to improve deal discovery and overall functionality
- Conducted user testing with target audiences, implementing feedback that enhanced usability and increased positive ratings

**Predicting Top Fantasy Football Players: A Data-Driven Visualization**

August 2025

- Built predictive tools using Python and historical NFL data to forecast fantasy football performance
- Developed custom visualizations using Seaborn and Matplotlib to translate stats into draft insights
- Identified user pain points across platforms and proposed visualization-based solutions

## TECHNICAL

- *Programming & Web*: Python, R, JavaScript, PHP, MySQL, HTML/CSS
- *Data & Analytics*: Excel (PivotTables, VLOOKUP), Power BI, scikit-learn, Matplotlib, Seaborn
- *Tools & Platforms*: Adobe Photoshop, Adobe After Effects, Linux

## ADDITIONAL

USTA Competitive Tennis | National Park Hiking and Trail Photography | Pickleball