

Grant Schiederer

479-696-1169 | LinkedIn: Grant Schiederer | grant.schiederer@me.com

EDUCATION

Bachelor of Science in Industrial Engineering and Operations Analytics Expected Graduation May 2027

University of Arkansas, Fayetteville, Arkansas

Honors College of Engineering GPA 4.0

Minor in Strategy, Entrepreneurship, and Venture Innovation & General Business

OPERATIONS ANALYTICS EXPERIENCE

Halt Fire Safety

June 2024 - Present

Account Executive Intern

- Engineered product design through consumer insights study to highlight product function and SKU
- Developed comprehensive presentation and successfully pitched Halt brand at Walmart's Made In USA summit landing product in 539 of the top indexing fire safety Walmarts across America. One of 93 out of 10,000 pitches to earn entry into Walmart's stores.
- Used advanced spreadsheet analysis to project product sales and gauge market valuation

Riskkarma

Jan 2023 - May 2023

Intern

- Conducted competitive analyses of LogicManager, Riskconnect, and Resolver, identifying gaps in integration, navigability, ease of use, and data visualization.
- Developed a framework for extracting compliance regulations using web scraping Python Modules like beautiful soup and pandas

37 North Expeditions

Jan 2023 – May 2023

Intern

- Developed a pricing calculator to provide automatic quotes and incorporate a 5% bundle savings
- Created an inputs menu to allow for easy data references in complex formulas to streamline the quoting process and establish consistent pricing structures for the expeditions

CUSTOMER SERVICE EXPERIENCE

LEGO

Aug 2024 - Present

Brick Specialist

- Establish rapport with every customer to build long-standing relationships with a custom-tailored experience and encourage feedback and engagement to promote store improvements.
- Advised and helped implement inventory management modifications to maximize time on the sales floor

CAMPUS INVOLVEMENT

- Doug McMillon Innovation Studio – Walmart Energy Transformation Project (Aug 2024-Present)
 - Performed customer discovery with 50 interviews with Walmart shoppers, associates, professional engineers, and sustainability experts and organizations
 - Identified opportunities for energy savings like 40% losses due to open refrigeration cases
 - Used AI and other creative tools to develop realistic prototypes of proposed solutions
- Arkansas Alpha Pi Mu Industrial Engineering Honors Society (Jan 2025-Present)
- UARK Women In Supply Chain Excellence: Active participant (Jan 2024 - Present)

TECHNICAL SKILLS

- Proficient in Python and R Studio with expertise in data structure modules; PCEP Certification
- Proficient in Microsoft Excel software with substantial experience in coursework and personal projects
- Intermediate level of Spanish (oral and written)

HONORS AND AWARDS

Chancellors' List

Jan 2024-Present

Governor's Distinguished Scholarship