

# KOLE WILLIAMS

*Mechanical Engineer | Product Development*

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[LinkedIn](#)

[Portfolio \(QR code\)](#)

## SKILLS

**Design & Engineering:** SolidWorks (CSWA), PTC Creo, FEA, Rapid Prototyping, Engineering Drawings

**Technical & Data:** MATLAB, SQL, XML, Autodesk Revit, Microsoft Excel, PowerPoint

## EDUCATION

### Master of Science, Product Innovation — Expected Aug 2026

University of Arkansas, Fayetteville, AR

### Bachelor of Science, Mechanical Engineering — May 2025

University of Arkansas, Fayetteville, AR | GPA: 3.50

## WORK EXPERIENCE

### Engineering Development Office Assistant — University of Arkansas | Sept 2025 – Present

- Perform large-scale data validation using Excel to ensure scholarship compliance and accuracy
- Collaborate cross-functionally to support College of Engineering benefactors and students

### Irons R&D Intern — TaylorMade Golf | Jun 2024 – Aug 2024

- Collected and structured legacy club design data using PTC Creo to support engineering analysis
- Streamlined data-collection workflows and authored SOPs adopted by licensed engineers
- Built strong cross-team relationships across R&D, manufacturing, and product teams

### Technical Consulting Intern — CasinoCashTrac | Jun 2023 – Aug 2023

- Supported clients by troubleshooting software issues and backend data workflows
- Gained hands-on experience with SQL and XML during technical consultant bootcamp