

Justin Olaleye

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EDUCATION

Texas A&M University, Mays Business School <i>Master of Business Administration</i>	College Station, Texas August 2027
Texas A&M University, College of Engineering <i>Bachelor of Science in Industrial & Systems Engineering; Minor in Project Management</i>	College Station, Texas December 2025
Honors: Academic Honors, T-Mobile STEM Scholar, Presidential Award for Academic Excellence, Academic All-State	

EXPERIENCE

Adobe <i>Associate Technical Account Manager Intern</i>	Austin, Texas May 2025 – August 2025
- Redesigned Technical Account Management escalation reporting across Panorama and Workfront, reducing manual reporting time by approximately 40% - Developed centralized Microsoft Power Apps reporting tool that consolidated account-health information and improved leadership visibility	
MISO Energy <i>Software Development Intern</i>	Carmel, Indiana May 2024 – August 2024
- Automated project KPI reporting with Python, Matplotlib, and Plotly, reducing manual reporting effort by approximately 30% - Integrated project-management APIs into Power BI dashboards and tracked Agile work in Jira and Confluence, enabling leadership to monitor project progress and risks - Selected as top intern final project and presentation across the internship cohort, earning a company-sponsored academic scholarship	
Steward Healthcare <i>Accounts Payable Automation Analyst Intern</i>	Dallas, Texas May 2023 – August 2023
- Digitized invoice processing across 500+ vendor accounts, shortening cycle time from seven days to three days - Implemented OnBase scanning and tracking workflows that reduced lost invoices and accelerated payment approvals	

PROJECTS

Dele App <i>Co-Founder & Founding Engineer</i>	Remote January 2024 – Present
- Co-founded African language-learning platform serving 10,000+ active users and led mobile product development from design through release - Built scalable React Native and Expo architecture and integrated AI-driven personalization to strengthen lesson engagement	
Serevona <i>Solo Founder & Developer</i>	Remote July 2025 – Present
Built and launched iOS ambient-environment platform in Swift using Supabase for authentication, Stripe for subscriptions, and Vercel for scalable backend services	

LEADERSHIP & INVOLVEMENT

Texas A&M Men's Basketball <i>Walk-On Team Member</i>	College Station, Texas August 2021 – December 2025
Earned roster position through competitive tryouts and demonstrated discipline, teamwork, and resilience in a high-performance environment	
National Society of Black Engineers <i>Member</i>	College Station, Texas August 2021 – December 2025
Supported event promotion and freshman outreach initiatives that strengthened engagement and participation in chapter programming	

SKILLS, ACTIVITIES & INTERESTS

Technical Skills: Python, React Native, Swift, JavaScript, C++, SQL, VBA, Power BI, Power Apps, Supabase, Stripe, Vercel, Jira, Confluence
Certifications: Certified Scrum Product Owner (CSPO), Certified Scrum Master (CSM), Certified Agile Scrum Master