Mujgan Aghazada

+1 (765) 701-5939 | mujganagh@gmail.com | mujganagh.com | linkedin.com/in/muzhganagh

EDUCATION

Purdue University

West Lafavette, IN

Bachelor of Science in Industrial Engineering | Applications in Data Science

Expected Dec 2025

Coursework: Product Lifecycle Management, Technology Strategy, Database Systems, Data Structures, Database Systems **Involvement**: Society of Sales Engineers (President), Society of Women Engineers (Member), The Data Mine (Member)

EXPERIENCE

UiPath

New York, NY

Sales Operations Analyst Intern

Jun 2025 - Aug 2025

- Scoped automation use cases with 15+ GTM stakeholders by conducting discovery calls, and authored solution designs detailing requirements and workflows to guide development of 3 AI agents
- Designed an internal AI agent to deliver monthly competitor insights for Account Executives & reduce manual efforts
- Delivered technical presentations on automation agents to GTM teams, supporting internal sales enablement
- Created framework to consolidate 1,200+ Salesforce fields using Python and SOQL, enabling scalable CRM governance
- Served as go-to resource on Salesforce questions, pulled 4+ ad-hoc reports for leaders to support decision-making

Cummins Inc. Strategy Analytics Intern

Brooklyn, NY

Strategy Analytics Intern
Built SQL-based profitability Power BI dashboard for Sales & Strategy leadership to monitor financial KPIs

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- Uncovered \$1M+ in billing discrepancies using dashboard, presented findings during demo to senior leadership
- Developed SQL stored procedures using log data to correct technician repair times, fixing billing inaccuracies by 15% and mitigating lost revenue
- Automated migration of 1M+ records from third-party software into Oracle data warehouse via Python & REST APIs

Amazon Robotics

Bellevue. WA

Systems Engineering Co-op

Jan 2024 - May 2024

- Redesigned internal ticketing tool using data and feedback from 4 departments to enable faster resolution time
- Coordinated rollout through live trainings for 15+ users and created documentation to support adoption
- Recognized by 3 teams for embodying 'Customer Obsession', 'Earning Trust', and 'Learn and Be Curious' principles

Cummins Inc.

North Charleston, SC Jun 2023 - Aug 2023

Quality Engineering Intern

- Developed internal escalation process in Visio, saving Quality team ~15 hours/month
- Validated Power BI data across 6+ product lines, improving accuracy by 20%

LEADERSHIP AND INVOLVEMENT

Purdue University | Salesforce Consulting Intern

Feb 2025 - Present

- Resolved 15+ Salesforce stakeholder issues/week, delivering 100% resolution and driving CRM adoption
- Built 5+ dashboards and migrated 10,000+ records per sprint, supporting analytics and planning needs
- Authored 3 technical documents including a data validation playbook used by Data Science team during migration

Society of Sales Engineers | President

Nov 2024 - Current

- Rebuilt leadership team and recruited 30+ new members through targeted outreach
- Designed SaaS-focused case competitions to strengthen discovery and presentation skills, members secured internships at firms including Nutanix, UiPath, and Trane Technologies
- Partnering with sponsors and alumni to organize industry panels and speaker events

Caterpillar Inc. (Purdue Data Mine) | Data Science Researcher

Aug 2024 - May 2025

- Designed an LLM-powered dashboard to reduce time spent by 40% manually analyzing 2PB+ of telematic sensor data
- Co-led team of 6 in building full-stack solution (React.js UI, GH5-to-CSV conversion, data visualizations)

SKILLS AND CERTIFICATIONS

- Languages: SQL, Python, R, DAX
- Platforms & Tools: Salesforce, Clay, Power BI, Tableau, Salesforce, ETL, REST APIs, Excel
- Certifications: Workato Enterprise Automation, AWS Certified Cloud Practitioner (Expected Dec 2025)
- Interests: Public Speaking, SaaS, Pickleball, Film Photography, Cooking, Traveling