

Nari Mullins

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SUMMARY

Early career **grain operations** candidate with supervised agricultural training in **grain handling**, storage, drying, sampling, testing, grading, weighing, shipment records, and basic facility maintenance. Practical field exercises covered safe equipment startup, material flow, storage routing, housekeeping, sample preparation, moisture observation, quality review, scale procedures, testing equipment checks, calibration checklists, and **preventive maintenance** documentation. Strong reading, writing, math, analytical, and computer application skills support accurate load records and clear customer account communication. Safety preparation includes PPE, chemical awareness, elevated work, confined area precautions, and environmental requirements. Comfortable working across agricultural facilities in changing temperature, humidity, noise, dust, and chemical conditions, carrying tools, climbing safely, and traveling to remote **customer locations**. Available for seasonal operations through November, with a steady approach to procedures, teamwork, and dependable grain service.

EDUCATION

High School Diploma
Dover High School GPA: 4.0
Coursework: Agricultural safety, grain handling, applied math, computer applications

2025
Dover, DE

TECHNICAL SKILLS

- **Grain Operations:** Grain handling, grain storage, grain drying
- **Grain Quality:** Sampling, testing, grading
- **Measurement Equipment:** Scales, moisture meters, measurement tools
- **Equipment Care:** Preventive maintenance, cleaning, lubrication checks
- **Inspection Procedures:** Equipment inspection, visual checks, condition review
- **Calibration Procedures:** Calibration checklists, scale checks, testing checks
- **Shipment Records:** Inbound loads, outbound loads, weight records
- **Computer Applications:** Spreadsheets, data entry, digital records
- **Safety Practices:** PPE, fall protection, confined area safety
- **Agricultural Compliance:** Environmental requirements, workplace safety, chemical awareness
- **Facility Operations:** Material flow, storage routing, housekeeping
- **Customer Service:** Account information, customer communication, load questions

SKILLS

- | | | | |
|------------------|--------------------------|------------------------|-------------------------|
| • Grain Handling | • Testing | • Equipment Inspection | • Computer Applications |
| • Grain Storage | • Grading | • Calibration Checks | • Agricultural Safety |
| • Drying | • Weighing | • Shipment Records | • Analytical Skills |
| • Sampling | • Preventive Maintenance | • Customer Information | |

EXPERIENCE

Grain Operations Trainee, Agricultural Operations Practicum
Agricultural Operations Practicum
Completed supervised grain receiving and facility exercises covering equipment startup, material flow, storage routing, testing, weighing, maintenance, shipment documentation, and agricultural safety. Practiced dependable procedures in team settings with instructor feedback and field demonstrations.

- Completed supervised receiving exercises covering equipment startup, **storage routing**, material flow, and facility housekeeping
- Collected, prepared, and tested grain samples, recording moisture observations for instructor quality review
- Practiced inbound and outbound **scale procedures**, verifying shipment weights and maintaining accurate load records
- Inspected testing and **weighing equipment**, following **calibration checklists** before supervised operating exercises
- Performed preventive maintenance tasks including cleaning, **visual inspections**, lubrication checks, and equipment documentation
- Applied PPE, chemical awareness, fall protection, and **confined area safety** during facility simulations

May 2026 - September 2026
Dover, DE

Grain Quality and Handling Trainee, Student Agriculture Lab
Student Agriculture Lab
Supported supervised laboratory and case study work focused on grain quality, storage, drying, measurements, shipment scenarios, equipment records, safety controls, and presentation of operational findings. Built practical habits for accurate documentation and clear communication.

- Evaluated grain samples using laboratory procedures, measurement tools, and structured quality records

September 2025 - April 2026
Dover, DE

- Built a **storage** and drying case study comparing moisture conditions, airflow assumptions, handling steps, and risks
- Organized sample results, **shipment** scenarios, and inspection records using spreadsheets and **standard computer applications**
- Completed math exercises involving weights, moisture observations, **inventory quantities**, and load documentation
- Reviewed environmental and **workplace safety** requirements, documenting controls for agricultural material handling
- Presented sampling methods, data quality, **equipment** checks, and safe handling decisions to instructors and classmates

PROJECTS

Grain Storage and Drying Case Study 2026

Explored how careful sampling, moisture review, airflow assumptions, and safe handling protect grain quality. Project connected practical agricultural service with reliable records, responsible facility work, and dependable customer outcomes.

LEADERSHIP & AWARDS

- Agricultural Lab Excellence Recognition, 2026
- Career and Technical Education Honor, 2026

CERTIFICATIONS

- OSHA 10 Hour General Industry  2026
- Agricultural Safety Fundamentals Certificate  2026

PROFESSIONAL AFFILIATIONS

- Campus Agriculture Service Project Volunteer
- Peer Lab Safety Representative

LANGUAGES

- English (Native)
- Spanish (Beginner)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST