

Hayden Arias

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SUMMARY

Early career transportation maintenance candidate with supervised field lab experience and practical preparation for roadway, roadside, bridge, sign, pavement marking, and winter maintenance. Training covers work zone safety, equipment inspection, snowplow simulation, maintenance documentation, traffic aware work practices, and basic preventive maintenance. Holds a Michigan **Commercial Learner's Permit** and prepares for **CDL Group A** qualification with N endorsement and no air brake restriction. High school completion supports entry level transportation work, while coursework and field simulations build readiness for assigned equipment, **public road rights of way**, regional facilities, and changing outdoor conditions. Clear records, careful equipment checks, and dependable communication support safe completion of work elements. Prepared to contribute steady field support during a **limited term winter assignment**.

EDUCATION

High School Diploma
Eastern High School GPA: 3.5
Coursework: Work zone safety, equipment inspection, winter operations, maintenance documentation

2025
Lansing, MI

TECHNICAL SKILLS

- **Transportation Maintenance:** Roadway maintenance, roadside maintenance, bridge maintenance
- **Winter Operations:** Snowplow simulation, snow removal, winter response planning
- **Traffic Safety:** Work zone safety, traffic control, roadside awareness
- **Equipment Inspection:** Preventive maintenance, equipment checks, vehicle inspection
- **Commercial Vehicles:** Commercial Learner's Permit, CDL Group A, vehicle trailer combinations
- **CDL Qualifications:** N endorsement, X endorsement, air brake restriction review
- **Roadway Assets:** Signs, pavement markings, public road rights of way
- **Maintenance Records:** Maintenance documentation, inspection records, work logs
- **Field Operations:** Work elements, regional facilities, assigned service areas
- **Safety Training:** OSHA 10 Hour Construction Safety, heavy vehicle safety, safe equipment operation
- **Operations Planning:** Winter route planning, material coordination, schedule coordination

SKILLS

- Roadway maintenance
 - Winter operations
 - Work zone safety
 - Equipment inspection
- Snowplow simulation
 - Sign maintenance
 - Pavement markings
 - Maintenance documentation
- Commercial vehicle safety
 - Roadside maintenance
 - Bridge maintenance
 - Preventive maintenance
- Traffic awareness
 - Field communication
 - Material coordination

EXPERIENCE

Transportation Maintenance Field Lab Trainee
Student Lab

January 2026 - Present
Lansing, MI

Supervised transportation maintenance field lab work covering roadway service, equipment readiness, safety procedures, documentation, and communication. Supported realistic assignments through careful preparation, review, and escalation of exceptions.

- Inspected simulated maintenance equipment using documented checks, supporting safer starts for assigned field activities.
- Recorded roadway, roadside, sign, and **pavement marking** observations for review during supervised lab exercises.
- Practiced snowplow operations in controlled simulations, applying **work zone safety** and traffic aware procedures.
- Organized materials, schedules, and maintenance records, keeping daily assignments ready for instructor review.
- Reviewed completed work against requirements, corrected gaps, and communicated next steps to supervisors.
- Applied **preventive maintenance** basics during equipment checks, identifying issues for timely escalation and follow up.

Roadway Maintenance Operations Student
Course Project

September 2025 - December 2025
Lansing, MI

Completed a supervised operations project focused on roadway maintenance planning, winter response, equipment checks, signs, pavement markings, and concise service documentation. Built practical habits for safe, organized field support.

- Mapped **roadway maintenance** activities against work elements, creating a clear sequence for supervised practice.
- Prepared winter response plans covering snowplow routes, equipment checks, weather conditions, and communication needs.
- Reviewed sign and **pavement marking** conditions, documenting repair priorities for classroom transportation scenarios.
- Applied heavy vehicle safety concepts during vehicle and trailer combination planning exercises.

- Used maintenance records to track materials, completed tasks, open issues, and required follow up.
- Presented project findings clearly, helping classmates connect field observations with safe operational decisions.

PROJECTS

Winter Route Readiness Plan December 2025

Created a supervised winter maintenance plan connecting snowplow simulation, equipment readiness, work zone safety, route records, and communication steps for changing outdoor conditions.

Roadside Asset Inspection Study November 2025

Reviewed roadway, roadside, sign, and pavement marking conditions through classroom field simulations, then organized findings into practical maintenance documentation.

LEADERSHIP & AWARDS

- Completed supervised transportation maintenance field lab with strong attention to safe procedures and clear records.
- Recognized in coursework for dependable preparation during winter operations and equipment inspection exercises.
- Selected for practical roadway operations project work based on consistent follow through and communication.

CERTIFICATIONS

- Michigan Commercial Learner's Permit  2026
- OSHA 10 Hour Construction Safety  2026

PROFESSIONAL AFFILIATIONS

- Transportation maintenance field lab participant, Lansing, Michigan, 2026.
- Roadway operations coursework participant, Eastern High School, Lansing, Michigan, 2025.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST