



Logan Lin

Mobile Equipment Operator

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STRENGTHS

- ♥ **Safety awareness**
During lab work, checked conditions before starting and raised concerns early, helping classmates follow safer work zone routines.
- 🔧 **Equipment care**
Inspection checklists became a dependable habit, and supervisors received clear findings before tools or equipment entered service.
- 👥 **Crew communication**
Used simple signals and clear updates during material movement, giving classmates confidence during shared maintenance tasks.
- 🚧 **Adaptability**
Weather and changing simulation conditions required quick adjustments, yet assigned work stayed organized and safely completed.
- ✅ **Reliable follow through**
Records stayed current through each handoff, so instructors could trace decisions, completed work, and remaining concerns.

SKILLS

Heavy equipment
Equipment inspections
Preventive maintenance
Road maintenance
Bridge maintenance Traffic control
Material handling Hand tools
Power tools Work zone safety
Hazard recognition
Emergency response

SUMMARY

Entry level **mobile equipment operator** candidate with supervised training in heavy equipment operation, road and **bridge maintenance, equipment inspections, preventive maintenance**, traffic control, material handling, and hand and power tools. Construction lab work developed safe habits for outdoor assignments, changing weather, physically active tasks, cleanup, and work zone discipline. Training included hazard recognition, written and verbal direction, inspection documentation, discrepancy reporting, and communication with crew leads. Field simulations reinforced reliable preparation, careful equipment care, and support for emergency response activities. Campus facilities volunteering added practical teamwork and service experience. Ready for paid training, progressive operator responsibility, shift work, overtime, travel, and emergency callouts while contributing dependable support on public infrastructure crews.

EDUCATION

High School Diploma

LaGrange High School 🎓 GPA: 3.5 📅 2025 📍 Lake Charles, Louisiana

Coursework: *Heavy equipment fundamentals, construction safety, road maintenance, equipment care*

TECHNICAL SKILLS

- **Heavy Equipment:** Loader operation, equipment inspection, operator controls
- **Maintenance Tools:** Hand tools, power tools, basic repair tools
- **Safety Standards:** OSHA 10, hazard recognition, safe work practices
- **Work Zone Control:** Traffic control, warning signs, work zone setup
- **Infrastructure Maintenance:** Road maintenance, bridge maintenance, construction upkeep
- **Material Handling:** Loading materials, material movement, manual handling
- **Inspection Documentation:** Inspection checklists, findings records, task closeout
- **Emergency Operations:** Emergency response, callout readiness, incident communication
- **Field Operations:** Outdoor work, changing weather, site cleanup
- **Crew Coordination:** Crew signals, supervisor communication, verbal direction

EXPERIENCE

Mobile Equipment Operator Training

Technical Training Project 📅 January 2026 to September 2026 📍 Lake Charles, Louisiana

Completed supervised operator training focused on equipment inspection, safe work practices, **material movement**, documentation, and crew communication. Supported simulated infrastructure assignments requiring careful preparation, basic maintenance, hand tools, **hazard recognition**, and dependable closeout.

- Inspected training equipment with checklists, documenting findings for supervisor review and safe assignment readiness.
- Practiced preventive maintenance using **hand tools**, supporting reliable equipment condition during **construction** lab exercises.
- Moved simulated materials with guided procedures, keeping work areas orderly for crew access and **cleanup**.
- Set up **traffic control** using work zone plans, helping peers maintain clear and safe movement paths.
- Reported hazards through documented observations, giving crew leads timely information for corrective action.
- Verified completed tasks against written requirements, creating traceable records before each simulated handoff.

Outdoor work Shift flexibility

Crew communication

LANGUAGES

English

Native

Mandarin Chinese

Intermediate

MY CAREER

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MONTHS

Road and Bridge Maintenance Simulation

Course Project 📅 August 2025 to December 2025 📍 Lake Charles, Louisiana

Completed supervised construction lab simulations covering road and bridge **upkeep**, traffic control, **material handling**, cleanup, and emergency response preparation. Worked with classmates under changing site conditions while following safety instructions and escalating concerns requiring higher level judgment.

- Reviewed site conditions before assignments, identifying hazards that could affect crew movement and task safety.
- Used hand and **power tools** during maintenance exercises, completing assigned repairs under instructor guidance.
- Loaded and positioned materials with team signals, supporting efficient movement during **bridge maintenance** simulations.
- Coordinated cleanup after each exercise, keeping tools, materials, and work areas ready for inspection.
- Practiced **emergency response** procedures, communicating changes clearly during timed infrastructure service drills.
- Adapted task plans during weather simulations, maintaining safe work zone discipline and dependable completion.

PROJECTS

Public Infrastructure Operator Readiness 📅 September 2026

Built a supervised readiness portfolio covering inspection routines, preventive maintenance, traffic control, material movement, cleanup, emergency response, and safe operation habits for progressive operator training.

LEADERSHIP & AWARDS

- Technical Education Achievement Award, 2026
- Perfect Attendance Recognition, 2025
- Student Safety Committee Service Recognition, 2026

CERTIFICATIONS

- OSHA 10 Hour Construction 📅 2026
- Work Zone Safety Fundamentals 📅 2026

PROFESSIONAL AFFILIATIONS

- Campus Facilities Volunteer Crew, 2025 to 2026
- Student Safety Committee, 2026

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST