Cullum Mechanical Apprenticeship Application Process

For High School Students | HVAC • Plumbing • Mechanical Construction

Cullum Mechanical is looking for students who are dependable, motivated, and ready to learn the commercial/industrial mechanical trades. This apprenticeship pathway provides exposure to HVAC, plumbing, mechanical installation, repair, and maintenance in real-world construction environments.

Application Requirements

To qualify for the Cullum Mechanical Apprenticeship, students must:

1. Have a valid driver's license

Daily jobsite travel is required in commercial/industrial construction.

2. Have reliable transportation

Applicants must be able to report on time to varying jobsites across the region.

3. Demonstrate strong work-readiness traits

Preferred candidates will show:

- Good attitude and willingness to learn
- Dependability and punctuality
- Ability to follow instructions and work safely
- Interest in mechanical systems, construction, HVAC, or plumbing
- Ability to work in outdoor/indoor construction environments
- Basic physical capability (lifting, climbing ladders, working with tools)

4. Submit a short (2-minute max) video

"Why would you be a good fit for the Cullum Mechanical Apprenticeship?"
Students can record on a smartphone. Creativity, clarity, and effort matter more than production quality.

5. Complete the attached apprenticeship application form.

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Mechanical Contractor's License #117033

Cullum Mechanical Apprenticeship Application — High School Program

Student Name: _____
Phone: _____
Email: _____
School: _____
Grade: _____

Driver's License: ☐ Yes ☐ No
Reliable Transportation: ☐ Yes ☐ No

Why are you interested in HVAC, plumbing, or mechanical construction?

_____

_____

_____

Describe a time you worked hard, solved a problem, or completed a project you're proud of:

_____

_____

_____

_____

Do you have experience with tools, shop class, STEM programs, or hands-on activities?
☐ Yes ☐ No
If yes, explain:

_____

_____

_____

_____

Video Submission:
Email a 2-minute video to arnoldm@culluminc.com answering:
"Why would you be a good fit for the Cullum Mechanical Apprenticeship?"
(Subject line should be students First Last Video i.e. Mendi Arnold Video