

# Real Project Work. A Pipeline of Vetted Talent.

Algoville Foundry – Cohort 1, October 2026

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[www.algo-ville.com](http://www.algo-ville.com) | [contact@algo-ville.com](mailto:contact@algo-ville.com)

Commission a real engineering project, own the deliverable and the IP, and meet the engineers who built it — before anyone else does. Algoville pairs competitively selected engineering students with experienced industry supervisors to deliver genuine, supervised work.

## What you get

- A team of competitively selected engineering students working on your brief.
- An Algoville industry supervisor managing quality and owning the commercial relationship.
- Full ownership of the IP and deliverable on company-commissioned projects.
- A first look at standout talent for hiring — you have already seen them work.

## How an engagement works

1. You bring a real brief — a problem you actually need solved.
2. We match it to a selected student team and assign an industry supervisor.
3. The team delivers over the program period, with a regular check-in cadence.
4. You receive the deliverable and the IP, and meet the team for hiring conversations.

## Disciplines and model

Software and Embedded Systems at launch. Company projects are a straightforward fee-for-service engagement in which you own 100% of the IP and deliverables. A typical engineering consultancy is expensive and gives you no talent pipeline; generic internships give you talent but no managed deliverable. Algoville gives you both — supervised, real work and a hiring funnel in one engagement.

### Next step

Discuss a project at [www.algo-ville.com](http://www.algo-ville.com), or email [contact@algo-ville.com](mailto:contact@algo-ville.com) to start a conversation.