

Build Something Real Before You Graduate

Algoville Foundry – Cohort 1, October 2026

www.algo-ville.com | contact@algo-ville.com

Most engineering projects end up in a drawer. At Algoville, your work has a real client, a supervisor who has done it for real, and a life after submission. We forge exceptional engineers in Egypt through real, supervised work and the deliberate development of the whole person.

Two ways to work with us

Foundry Graduation Track – 9 months · launching October 2026

For final-year students. Complete your graduation project as genuine industry work — either a project commissioned by a real company, or an internal venture project that can become a real business after you graduate. You are supervised by a hybrid pair: your academic supervisor plus an industry supervisor. Disciplines at launch: Software and Embedded Systems.

Foundry Summer Program – 8 weeks · coming Summer 2027

An intensive summer program for college students between academic years: work in a team on a real project, ship a working solution, and present it at a public Demo Day.

Why students choose Algoville

- Real work with real stakes — not academic exercises.

- Supervision from engineers who have actually built and shipped.

- Commercial literacy: pricing, unit economics, and go-to-market basics most engineers never learn.

- A path to launch your own venture or join a company as a genuinely valuable hire.

- Entry into an alumni network built to compound over decades.

Selective by design

We take a focused group of students per cohort so supervision is real and outcomes are measurable. Selection is competitive, based on capability and motivation. On internal venture projects you keep the overwhelming majority of the equity — full terms shared transparently before you commit. Express your interest in Cohort 1 at www.algo-ville.com or email contact@algo-ville.com.