

I build technical courses engineers can actually use.

B2B portfolio for acquisition editors, producers & partnership managers.

PUBLISHED COURSES (case studies with archive checkpoints)

- Learn ESP32 with this 30 Days Challenge - Udemy - 13 sections, 136 items, 82/82 videos matched (EET_110, COMPLETED).
- Learn Arduino: Practical Approach - Udemy - 23 sections, 216 items, 138/138 videos matched (EET_97, COMPLETED).
- Mastering Arduino Multitasking with FreeRTOS - Udemy - 6 sections, 27 items, 18/18 videos matched (EET_113).

IN PRODUCTION - NOT PUBLISHED: UX Accessibility: Research and User Testing (Pluralsight track).

Pre-recording QA complete 2026-10-21; Figma design 28/28 ready. No publication claim is made.

PLATFORM PROFILES - AS STATED, CHECKED 25 OCT 2026

- Pluralsight author profile live (embedded systems / microcontrollers / AI / software; topic: Data Professional).
- Udemy headline: Top-Rated Instructor | 630k+ Students; body claims 1.5M+ students across platforms / 20M+ views.
- Coursera via Starweaver distribution - NOT a direct Coursera contract. Coursera bio states 450,000+ students.
- EET Academy: plans from \$9.99/mo; 10+ years teaching (as stated on the academy page).
- YouTube channel link only - no subscriber/view totals stated (figures conflict across sources).

EDUCATION & OFFER

- BSc Mechatronics, Al-Azhar University Gaza 2007-2011 - MSc Energy Technology/Solar Energy, UMK 2022-2024
- PhD candidate in AI - IN PROGRESS (not awarded). - Founder, Educational Engineering Team.
- Offer: paid commissioned authoring / editorial co-development / licensing. Terms agreed in writing per project.

CONTACT & SOURCES

- Portfolio: portfolio.eduengteam.com - Contact: info@eduengteam.com
- Booking: dedicated free Publisher Partnership Discovery Call (15-20 min) - being set up; use email meanwhile.
- Pluralsight: pluralsight.com/authors/ashraf-almadhoun - Udemy: udemy.com/user/ashraf-said-6
- Coursera: coursera.org/instructor/~156270916 - Starweaver: coursera.org/starweaver
- EET: eduengteam.com - Academy: academy.eduengteam.com - YouTube: youtube.com/@EducationalEngineeringTeam

Platform figures differ and are reported separately, never blended into a single total. Full provenance: /evidence.

No client logos, testimonials, or partnership claims appear in this kit. Publishers named on the site are addressees only.