

Wojtek Grabski

FOUNDER · PRODUCT LEADER · DEVELOPER

AI implementation and adoption across a business and its products, by a founder who still designs and codes the systems people work in.

CONTACT

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KEY SKILLS

Leadership

Product strategy · Commercialization
· Hiring & mentoring · Contracts &
negotiation · Regulatory requirements

AI systems

Agent runtimes · Context & memory
architecture · Model governance ·
MCP tooling · Team enablement

Engineering

C# · C++ · Ruby / Rails · Python · Go ·
Rust · JavaScript / TypeScript · SQL ·
DICOM / HL7 · Distributed systems

EDUCATION

Undergraduate studies · University
of Toronto

Applied physics: photonics and
condensed matter, with signal
processing and digital imaging

No degree awarded; earlier studies in
mineral engineering

PUBLICATIONS

Expressing fear enhances sensory
acquisition. Nature Neuroscience,
2008.

Emotional memories are not all
created equal: evidence for selective
memory enhancement. Learning &
Memory, 2006.



Full work page,
projects and
philosophy
mostlydev.com/work

EXPERIENCE

Founder
Flux Inc.

2007-now

- Grew a medical-imaging integration company into products serving thousands of facilities, sold through large instrument vendors and hospital networks.
- Lead company-wide AI adoption: model-governance design, the agent runtime and context tooling (Clawdapus, cllama, My AI), and supervised support drafting.
- Design and code systems while leading product direction, sales, contracts, regulatory work, hiring and mentoring.

Co-founder
Influx

By 2010

- Built the clinical product from intake and scheduling through reporting, billing and financial reconciliation, with the workflows around them.
- Designed branding and marketing, ran trade shows and sales channels; board-level work.

Production systems lead
Flux Inc. / Yellow Pages project

2009-2011

- Built and managed high-volume website and media-production workflows: intake, copy, design, staffing, quality checks and delivery.
- Ran change control, quality assurance, capacity planning and staff training as the production mix changed.

Research computing
University of Toronto · Affect and Cognition Lab

2000s

- Research computing, imaging and experimental systems for cognitive neuroscience; mathematics of early facial-expression machine-learning experiments with Hinton-lab students.

Medical reporting software and IT
Aymes Medical

1995-2004

- Medical reporting software, installation, IT management and support; earlier, business databases at Hess Packaging (1995-1996).

SELECTED PROJECTS

Agent context and orchestration

2026

Clawdapus (agent deployment with explicit tools and runtime contracts), cllama (context, memory, managed tools, policy hooks), My AI (company knowledge and policy in the workspace), Talking Stick, RailsTrail, Gnit.

clawdapus.dev · my-cli.com · github.com/mostlydev

Clinical delivery and reliability

Created DICOM Capacitor and contributed to DICOM Printer 2: distributed image delivery, reconciliation, redundancy and recovery in hospital environments.

Product design and rollout

Radiology reporting software with a clinical rollout plan (training, test exams, paper fallback, acceptance); product ownership from proposal to handoff.