

Engineering capacity

Specialist engineering support for a defined workstream, technical blocker, or product milestone. We work with your tools and delivery rhythm while keeping scope, interfaces, and knowledge transfer clear.

WHAT WE CAN DO

01

Specialist work packages

A bounded driver, logic block, integration task, test environment, or performance investigation.

02

Existing-system support

Review the current architecture, identify blockers, and contribute within established constraints.

03

Team collaboration

Work through your repositories, review practices, issue tracking, and engineering checkpoints.

04

Knowledge transfer

Document decisions, implementation details, and build or test workflows as the work progresses.

TECHNOLOGIES & WORKING AREAS

Specialist work packages / Design / code review / Integration support / Test automation / Technical handover

A CLEAR PATH TO HANDOVER.

WHAT YOU RECEIVE

- Agreed work-package scope and acceptance criteria
- Reviewable source or design contributions
- Regular technical progress demonstrations
- Relevant test evidence and integration notes
- A handover that keeps knowledge with your team

HOW THE WORK PROGRESSES

- 01 **Define the gap**
Skills, capacity, blocker, and desired milestone.
- 02 **Align on workflow**
Tools, interfaces, reviews, and ownership.
- 03 **Deliver incrementally**
Small, reviewable contributions and demos.
- 04 **Transfer knowledge**
Documentation and continuity for your team.

RELEVANT ENGINEERING AREAS

Firmware & real-time systems

Low-level drivers, RTOS internals, bootloaders, and update paths.

Digital design & system integration

RTL, processor interfaces, robotic software, and test tooling.

TO SCOPE YOUR PROJECT

- / Defined workstream or engineering blocker
- / Repository and toolchain access requirements
- / Team interfaces and review process
- / Milestone and acceptance expectations

LET'S DISCUSS YOUR PROJECT

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