

Engineering and evaluation support for AI teams.

Coding tasks, benchmark development, Docker environments and technical QA. We agree on the work, review requirements and delivery schedule before getting started.

01 Software engineering and coding tasks

Task briefs, reference solutions, repository-based challenges, debugging exercises, test cases and code review.

02 AI benchmarking and evaluation

Evaluation tasks, scoring rubrics, reviewed model outputs and error analysis, with the method and scope documented.

03 Docker and terminal environments

Task environments, dependencies, CLI workflows, verification scripts and reproducibility checks.

04 Technical review and quality assurance

Independent review, recorded findings, checked corrections and clear acceptance criteria.

How we deliver

Agree on requirements. Assign engineers and reviewers. Build and review. Resolve findings. Deliver the work with review notes and a named point of contact.

Working together

We can discuss defined projects or ongoing technical delivery. Team size and timing depend on task complexity, review effort and confirmed availability. Access, confidentiality, ownership and acceptance are agreed for each engagement.

Inspect our work

clorvinlabs.com/work - internal engineering demonstrations with source code and verification records. These are not client case studies or model-performance claims.

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