

Every applicant scored the moment they apply.

A pattern already running inside Elios Insights. Each resume is scored against the role's defined criteria. Every morning, Argus posts a Slack digest of the previous day's applicants scoring 90% or above to the recruiting team on the role. The recruiter still decides: curate or reject.

90%+

Fit Score threshold. Applicants at or above it go into the next morning's Slack digest for the recruiting team on the role.

70 to 500 ms

Response time for a structured scoring decision, as reported by the TypeSafe runtime.

\$0.12

Scoring cost per 1,000 preprocessed candidates, measured on the scorer Elios runs.

One applicant, start to finish.

01 SCORED IN ELIOS INSIGHTS

Senior Data Engineer · HAL-TR-3 · Open

Applicants (9)

AL

Avery Lindqvist 12 years

Applied via Website
Fit Score 99/100

Senior Data Engineer, [Current employer] · Morganton, NC

TENURE	IN FIELD	JOB HOPS	GAPS
4yr	12yr 3mo	2	0

02 DAILY DIGEST IN SLACK


Argus AGENT 8:30 AM

Halcyon Analytics · 1 strong applicant on 1 open role · yesterday

Senior Data Engineer (HAL-TR-3) · 1 applicant scored 90%+

Avery Lindqvist · Fit Score 99/100

Curate Reject

Recreated from a real production exchange. Candidate, client and role identifiers are invented; the score and timing are as recorded. Argus is the managed agent Elios runs inside its own business.

Guardrails by design

Scores, instead of writing an answer

Resume text is compared with the role's criteria. The resume is prepared once and reused for later roles.

A person makes the call

The digest surfaces the applicant. Curate or reject stays with the recruiting team, in the channel where they already work.

Every score on the record

Each result is attributed to the role and applicant it was scored against, so any decision traces back to its evidence.

Give us one problem. Let us prove it.

Ask us to run this against your open roles, or tell us the process you want automated.

Talk with Elios

eliosai.com/talk