

AI Data Work Report — 2026-08

37 programs tracked · open: 18 · unknown: 18 · waitlist: 1 · 29 sourced changes this month

Changes this month

- 2026-08-21 — Appen: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — CloudFactory: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — CrowdWorks: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — CrowdWorks: staged repoint <https://www.crowdworks.ai> -> <https://www.crowdworks.ai/careers> (homepage-seeded; checker falls back to ur
- 2026-08-21 — DataForce: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — DataForce: staged repoint <https://www.dataforce.ai> -> <https://www.dataforce.ai/join-dataforce> (homepage-seeded; checker falls back
- 2026-08-21 — e2f: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — iMerit: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Innodata: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Invisible Technologies: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Mercor: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Micro1: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Outlier: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Sama: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Scale AI contributor programs: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Sigma AI: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Surge AI: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-21 — Welocalize: region narrowing (block 21-A #5): snapshot scoped to status-relevant keyword windows; validated on next 03:50 run
- 2026-08-19 — iMerit: own site redirects to [imerit.ai](https://imerit.net/careers/) (observed live at seed; was <https://imerit.net/careers/>)
- 2026-08-19 — Defined.ai (Neevo): own site redirects to www.neevo.ai (observed live at seed; was <https://www.neevo.ai/>)
- 2026-08-19 — Innodata: own site redirects to [innodatacareers.com](https://innodata.com/careers/) (observed live at seed; was <https://innodata.com/careers/>)
- 2026-08-19 — e2f: own site redirects to [trustscale.ai](https://e2f.com/jobs/) (observed live at seed; was <https://e2f.com/jobs/>)
- 2026-08-19 — CrowdWorks: own site redirects to www.crowdworks.ai (observed live at seed; was <https://www.crowdworks.kr/>)
- 2026-08-19 — Invisible Technologies: own site redirects to [invisibletech.ai](https://www.invisible.co/join-us) (observed live at seed; was <https://www.invisible.co/join-us>)

- 2026-08-19 — Prolific: curated to verified with cited evidence
- 2026-08-19 — Toloka: own site redirects to mindrift.ai (observed live at seed; was <https://toloka.ai/tolokers/>)
- 2026-08-19 — DataForce: own site redirects to www.dataforce.ai (observed live at seed; was <https://dataforce.ai/>)
- 2026-08-19 — Outlier: curated to caution with cited evidence
- 2026-08-19 — DataAnnotation: curated to verified with cited evidence

Derivations: https://bikoosh.com/datawork/docs?utm_source=pdf · live: https://bikoosh.com/datawork?utm_source=pdf