

AI Training Jobs

Signup, Application & Resume Guide

QA verified edition, September 2026

What to Know First

AI training work includes LLM evaluation, prompt and response rating, data annotation, research, fact checking, and subject-matter-expert review. Many roles do not require prior AI employment, but education, experience, identity, location, language, and project qualification requirements vary.

Mercor

Official site: <https://www.mercor.com/experts/>

- 2. Create your profile:** Add accurate education, experience, skills, and professional background.
- 3. Complete assessments or an AI interview when required:** Mercor's AI interview is role-specific and commonly uses your background to assess expertise. A computer with a working camera and microphone is important for interviews.
- 4. Apply and get matched:** You can apply to listings, and completed assessments can also make you eligible for matching to future roles.
- 5. Know the eligibility:** Mercor says no prior AI experience is needed for many AI-training projects, but minimum qualifications typically require undergraduate-level expertise. Many specialist projects require years of professional experience or an advanced degree.
- 6. Do not assume the displayed rate applies to every role:** Compensation varies by expertise, complexity, and project.

Outlier AI

Official site: <https://outlier.ai/>

- 2. Create an account and choose expertise:** Enter accurate education and work experience.
- 3. Prepare the required application materials:** Outlier currently lists a valid ID, mobile phone, current resume, and LinkedIn profile among application requirements.
- 4. Complete onboarding:** General onboarding includes account setup, expertise selection, skill screenings, and identity verification.
- 5. Complete project qualification:** Read the project guidelines and complete assessment tasks before paid tasking begins.
- 6. Know the education rule:** Outlier currently says contributors need at least an associate degree. Some projects require higher degrees.

Handshake AI

Official site: <https://joinhandshake.com/ai/>

- 2. Create an account:** Use the Handshake AI signup flow.
- 3. Choose an opportunity that fits:** The current Generalist program welcomes Associate's, Bachelor's, and Master's students and graduates across all majors.
- 4. Verify identity:** Identity verification is part of the published application flow.
- 5. Complete project onboarding and assessment:** The Generalist listing says no specific expertise is required, brief training is provided, and a single assessment is used before starting.
- 6. Verify eligibility for your location and work authorization:** Requirements can vary by program and project.

micro1

Official site: <https://www.micro1.ai/experts>

- 2. Browse opportunities:** Choose roles aligned with your actual skills and experience.
- 3. Apply for an opportunity:** Complete the application accurately.
- 4. Take the AI interview:** micro1 lists the AI interview as part of its published process.
- 5. Get onboarded if selected:** Verified skills can make you eligible for matching to relevant projects.
- 6. Understand the limitation:** micro1 explicitly says certification does not guarantee immediate placement. Opportunities range from early-career professionals to highly experienced experts.

DataAnnotation

Official site: <https://www.dataannotation.tech/>

- 2. Choose the right track:** General, multilingual, coding, STEM, and professional tracks have different requirements.
- 3. Complete the Starter Assessment:** The official FAQ says the Starter Assessment can only be taken once, so read carefully and prioritize quality.
- 4. Complete identity verification when prompted:** A valid government-issued photo ID is required for identity verification.
- 5. Know the generalist requirement:** General work currently requires a bachelor's degree or equivalent real-world experience, strong writing, critical thinking, research, and fact-checking skills.
- 6. Coding is not required for general work:** Coding tracks require programming skills, while general projects do not.

ExpertWoka

Official opportunities page: <https://expertwoka.com/opportunities>

- 2. Create a profile and browse opportunities:** ExpertWoka is useful for discovering AI and remote-work platforms and listings.
- 3. Read each underlying listing carefully:** Requirements vary because the work may come from different companies or platforms.
- 4. Follow the application destination:** Verify the final employer or platform before submitting sensitive information.
- 5. Use it as a discovery layer:** ExpertWoka's platform directory includes AI training, evaluation, annotation, data collection, language, and domain-expert platforms.
- 6. Do not assume every listing is beginner-friendly:** Some roles require only general skills, while others require degrees, location eligibility, professional experience, or technical expertise.

Resume Preparation

Use a role-matched headline, a concise summary, truthful skills, evidence-based experience bullets, and honest practice projects when you do not yet have paid AI experience. Keep the document ATS-friendly and normally 1 to 2 pages.

Assessment Tips

- Read the full rubric before answering.
- Prioritize correctness over speed.
- Explain the exact reason an AI response is weak or incorrect.
- Do not fabricate expertise or credentials.
- Do not use external AI tools during an assessment unless explicitly permitted.
- Expect specialist roles to test the skills you claim.

Safety

Never pay to obtain a job. Use official domains. Verify the final employer when following an aggregator link. Provide identity, tax, and payment information only through authorized workflows. Project availability and advertised rates are not guaranteed income.

Freshness Note

Reviewed against current official platform information on September 3, 2026. The exact current job listing always controls.