



Direct Recruiters has been recognized as the relationship-focused search firm that assists leading organizations with recruiting, acquiring, and retaining high-impact talent for mission-critical positions within Industrial AI. We have been a trusted partner for some of the most progressive companies in the industry.

FINDING TOP TALENT

Direct Recruiters, Inc. Industrial Artificial Intelligence recruiters are trusted partners to leading automation, manufacturing, and technology-driven organizations. In the rapidly advancing and transformative field of Industrial AI, the demand for innovative, high-impact talent has never been greater. Industrial AI is reshaping the way factories, supply chains, and production systems operate; driving predictive analytics, intelligent automation, and data-powered decision making that fuel competitive advantage across industries from energy to electronics. In this highly specialized sector, success depends on visionaries who combine technical expertise with forward-thinking problem-solving. DRI's team of recruiters has built strong relationships and an ever-deepening understanding of the Industrial AI landscape within manufacturing and beyond.



DRI's core values are our driving forces behind all that we do. We strive to meet our values in our relationships with clients, candidates and coworkers.



1. Respectfully tenacious



2. Team player



3. Positively impacts others

4. Solutions oriented

On a daily basis, we are in contact with management and hiring authorities looking to hire top professionals in the technical areas below:

- Industrial AI Engineer
- Machine Learning Engineer
- Data Scientist
- Computer Vision Engineer
- NLP Engineer
- Signal Processing Engineer
- IoT Engineer
- Embedded Systems Engineer
- Robotics Engineer
- Controls Engineer (with AI/ML)
- MLOps Engineer
- ML Infrastructure Engineer
- AI Research Scientist
- Quality Assurance Engineer (AI Systems)
- AI Safety / Responsible AI Engineer

On a daily basis, we are in contact with management and hiring authorities looking to hire top professionals in the leadership/management areas below:

- AI Solutions Architect
- Chief AI Officer
- Director of AI & Automation
- AI Product Manager
- Head of AI