

AI Staffing Services

INNOVATION-DRIVEN AI TALENT

For over 30 years, PDS has connected organizations with the right talent; today, that means placing AI engineers, MLOps specialists, AI automation experts, and Agentic AI developers who power the next era of technology. We recruit across the full spectrum of AI disciplines: Generative AI, MLOps, AI Automation, Agentic AI / Agent Ops, AI Security, and AI Design & Enablement, delivering skilled AI talent that drives real outcomes, not just resumes.

Our AI recruiters aren't generalists. They know the difference between an LLM fine-tuning specialist and a prompt engineer, between an MLOps engineer and an ML platform architect. We maintain a continuously updated bench of pre-vetted AI professionals across every discipline, and we scale from a single AI contractor to a fully managed AI project team under SOW, so whatever your program needs, PDS delivers faster and more cost-effectively than anyone else.

"We hunt for Agents of Change."



PRIMARY DELIVERY MODELS

Managed AI Projects

PDS manages and staffs entire AI initiatives under Time-and-Materials SOW engagements, with full accountability for timelines, milestones, and outcomes.

Staff Augmentation

Specialized AI contractors are deployed on demand to address urgent skill gaps in AI engineering, MLOps, AI Automation, and Agentic AI.

Direct Placement

Permanent AI talent for long-term impact, from AI Engineers and MLOps Architects to AI Product Managers and AI Security specialists.

AI SOW / Deliverable-Based Engagements

End-to-end project ownership with defined scope, clear success criteria, and transparent reporting.

Outsourcing

PDS manages specific AI functions, workstreams, or AI teams with full operational accountability.

PROVEN AI EXPERTISE

AI Roles Placed by PDS

- AI Engineering Lead
- Program Manager – AI Enterprise Architecture
- ML Modeling Engineer / ML Infrastructure Engineer
- ML Ops Engineer
- AI Specialist
- Full Stack Engineer – AI Services

AI PLATFORMS AND SKILLS SUPPORTED BY PDS

Generative AI

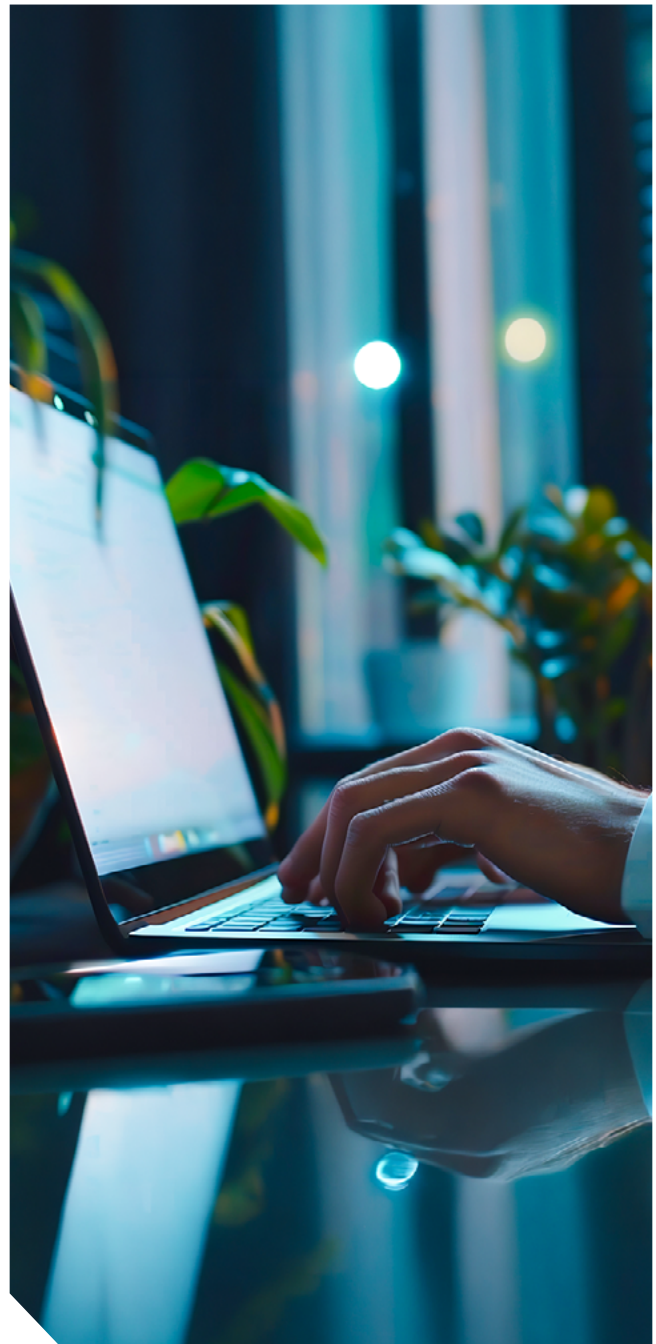
- **Large Language Models (LLMs):** ChatGPT (*GPT-4, GPT-4.1*), Claude (*Opus, Sonnet, Haiku*), Gemini (*Google DeepMind, Gemini Pro*)
- **Image Generation Models:** DALL·E, Midjourney, Imagen, Adobe Firefly
- **Code Generation Models:** GitHub Copilot, Cursor, Gemini Code Assist
- **Video Generation Models:** Veo, Runway
- **Audio Generation Models:** NotebookLM, ElevenLabs

MLOps

- **ML Lifecycle Management:** ML Algorithms, Generative AI Models, Predictive Models
- **MLOps Tools:** MLflow, Kubeflow, Metaflow
- **Cloud-Native MLOps:** Amazon SageMaker, Google Vertex AI, Azure ML

AI Automation

- **Automation Types:** Rule-Augmented, Decision-Intelligent, Generative, Agentic, Human-in-the-Loop Hybrid
- **AI Workflow & Orchestration:** Zapier, n8n, Power Automate
- **AI-Augmented RPA:** UiPath, Automation Anywhere, Blue Prism





Agentic AI / Agent Ops

- Microsoft Copilot Studio
- Cursor
- LangGraph
- Claude Cowork

AI Security

- **AI Threat Landscape:** Prompt Injection, Jailbreaking, Model Inversion, Data Leakage, Data Poisoning, RAG Poisoning
- **Frameworks & Standards:** MITRE ATLAS, OWASP LLM Top 10, NIST AI RMF
- **AI Security Tools:** Microsoft Purview, Microsoft Presidio, Arize AI, AWS Bedrock Guardrails, Lasso, Noma, Kontext

AI Design & Enablement

- Enterprise AI use case identification and application
- AI adoption strategy and change management
- Responsible AI governance and implementation