

The AI Engineering Partner

Built on Data. Driven by AI.



What Sets RADcube Apart

- Strong legacy in Data Integration, ETL, and Warehousing
- Advisors in Data Governance & Regulatory Compliance
- Deep domain knowledge in Public Sector & Health/ Human Services
- Proven results in Cloud Enablement, DevOps, and Agile Delivery

AI Solution Lifecycle: From Vision to Value

Business & Data Understanding
Define business case, social impact, and solution scope.

Solution & Data Design
Design methodology, select features, ensure data quality.

Model Development
Build and validate AI models with fairness and robustness.

Deployment & Execution
Train, integrate, and test the model in production environments.

Optimization & Monitoring
Tune models, measure performance, and manage model risk.

Governance & Continuous Improvement
Apply ML governance, track KPIs, and refine solutions based on feedback.

AI Engineering Practice

Strategic Service Lines

1. AI-Ready Data Infrastructure

Modern lakehouse, feature stores, automated pipelines, and compliance-first governance.

2. Generative & Cognitive AI Solutions

Tailored AI systems—LLM fine-tuning, RAG, AI assistants, and NLP-driven automation.

3. AI-Powered Automation & Agents

Intelligent workflows, RPA+AI, conversational agents, and human-centered multi-agent systems.

4. Secure & Responsible AI

Secure private AI, guardrails, risk management, explainability, and compliance-first design.

5. Intelligent Cloud & MLOps Engineering

Cloud-native AI deployment, model CI/CD, optimized compute, and SecOps governance.

6. AI-Integrated Systems & Enterprise Orchestration

Real-time AI APIs, embedded ML/LLMs, and intelligent document and vision automation.



RADlabs bridges the gap between AI potential and real-world impact: Future-ready innovation, rapid deployment, enterprise-grade security, and human-centered AI.

Our Products:



Unified Gen-BI Platform



AI-driven Compliance Automation



Public Health AI



AI-Enabled OCR

AND BEYOND



Let's Build the Future of AI Together

