

# **Artificial Intelligence**

— Making the Promise of Al Real —

## Common Problems We Solve

### **Optimizing Existing Workflows**

Experiencing bottlenecks in operations? Facing challenges in reducing costs and accelerating time to resolution?

### **Integrating Generative Al**

Dealing with a lack in productivity?

Questioning which AI tool is the right fit for the task at hand?

### **Unlocking Critical Insights**

Struggling to predict future business outcomes? Seeking to bridge strategic gaps by staying in tune with customer behavior?

### **Our AI Services**

### **Data Science & Analytics**

- Audience Segmentation
- Cluster Analysis
- Factor Analysis
- Customer Journey Analysis
- Customer Segmentation
- Lookalike Modeling
- Market Basket Analysis
- Regression Modeling
- Survival Curves & Hazard Models

# Al Engineering, Technology & Integration

- Customer Data Platforms
- Al Platforms Integration
- Build vs. Buy Strategic
   Integration
- Generative Al

### **ML & Al Operationalization**

- Deep Learning
- Forecasting
- Machine Learning
   Operationalizing
- Al Operationalization
- Natural Language
   Processing
- Neural Networks

### Al Strategy & Roadmap Planning

- Al Technical & Strategic
   Roadmap
- Al Personalization &
   Experimentation Roadmap
- · Al & ML Readiness Assessment
- Data Science Maturity
   Assessment
- Experimentation Maturity
   Assessment
- Conversion Rate Optimization
- Multivariate Design & Analysis
- Al Ethics & Compliance

#### **Accelerators/Pre-built Solutions**

- Keyword Atlas for Search
- Medicare Advantage
   Solutions
- Star Rating Solutions
- Marketing Mix Modeling

### **Featured Partners**













# **Our Work**

### We helped...

- A financial services client, develop an **AI and BI program** that saved them \$500K in customer service costs.
- A product company specializing in financial software, build a Machine Learning Operations (ML Ops) program that tripled upsells, doubled cross-sells, and launched 15 operationalized models in 6 months.
- A technology services client implement topic modeling ML architecture to improve the speed and accuracy of matching content to users.
- A retail firm develop **algorithms** that helped build more profitable carts.



