

Building Sustainable Digital Enterprises



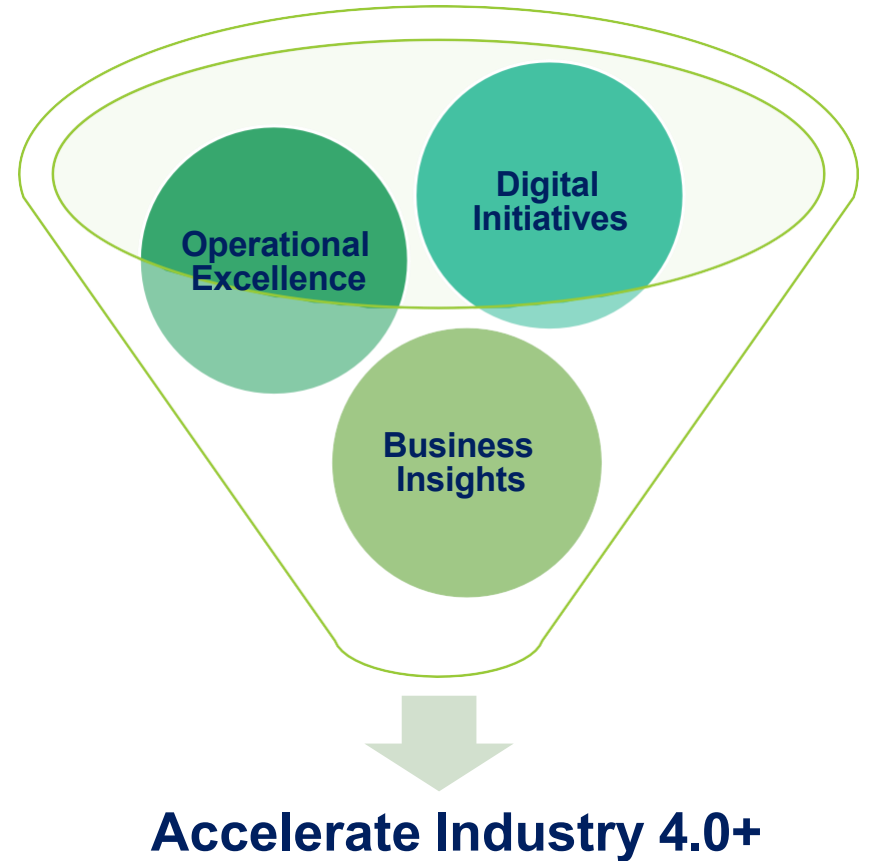
Greenojo is committed to shaping a smarter & sustainable future through advanced technology, innovative solutions, and expertise.

Greenojo stands at the cutting edge of technology, specializing in smart & sustainable Industry 4.0+ solutions.

We harness the power of emerging technologies - **Artificial Intelligence, Blockchain, Cybersecurity, Digital Twins, & IoT/IIoT/Edge** - to drive innovation and efficiency.

30+ Industry Solutions | 20+ Frameworks | 200+ Man Years of Leadership Experience

Our Technology Partners



Vision

- AI drives sustainable digital enterprises, transforming industries to foster a greener, more efficient planet.

Mission

- AI enhances business operations and sustainability. We aim to deliver solutions across various industries to achieve their sustainability goals & thrive in the digital age.

Values

- Innovation: We are committed to pushing the boundaries of AI technology, continuously exploring new ways to enhance sustainability & digital transformation.
- Sustainability: Our focus is on developing solutions that promote environmental responsibility & long-term ecological balance, ensuring a better future for generations to come.

Our Offerings

Consulting

Industry 4.0 Assessments

Design Thinking Workshops

Build Industry 4.0 POC/MVPs

Services

Design
DevOps/MLOps
Digital Programs

Cloud, Mobile & AI
First Business Apps
(No/ Low Code
Platforms)

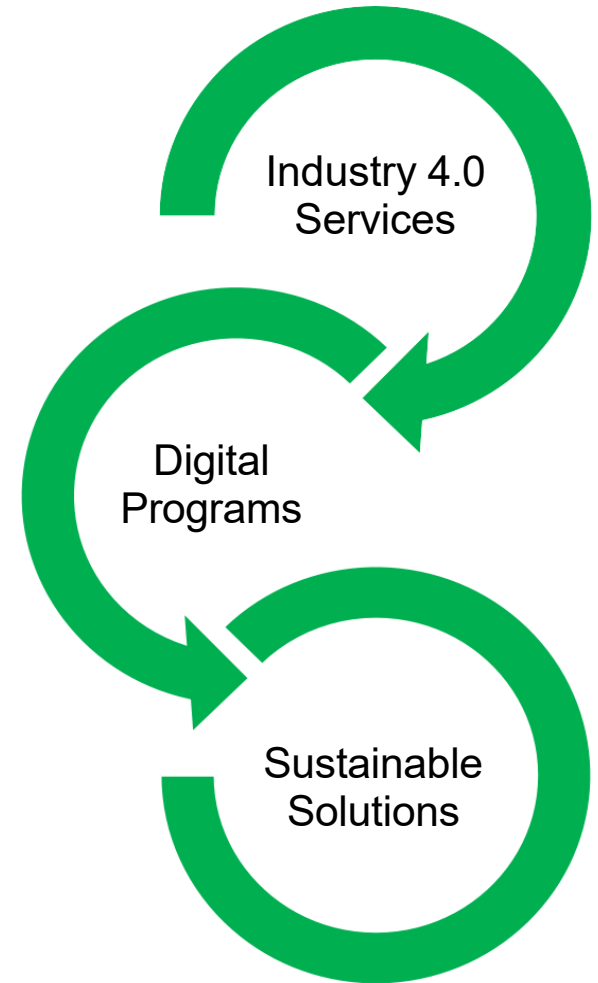
Optimize Enterprise
Operations – ERP,
CRM, Projects

Solutions

Real-Time Operations
(IOT/IIOT)

Asset Performance
Insights (AI/ML)

Predictive Models
(Digital Twins)



IIOT/IOT

- **Consulting** - Innovation Workshops, Readiness Assessment, Use Case Designs, IoT Security and Device Management
- **Technology Advisory** - IoT Platform Assessment, Solution Roadmap, OT Integration (MES, BMS), Enterprise Integration (ERP, CRM, SCM), Technology Migration
- **Application Development**
 - IoT Platform Deployment, Managed IoT Services, IoT Application Predictive Models & Dashboards

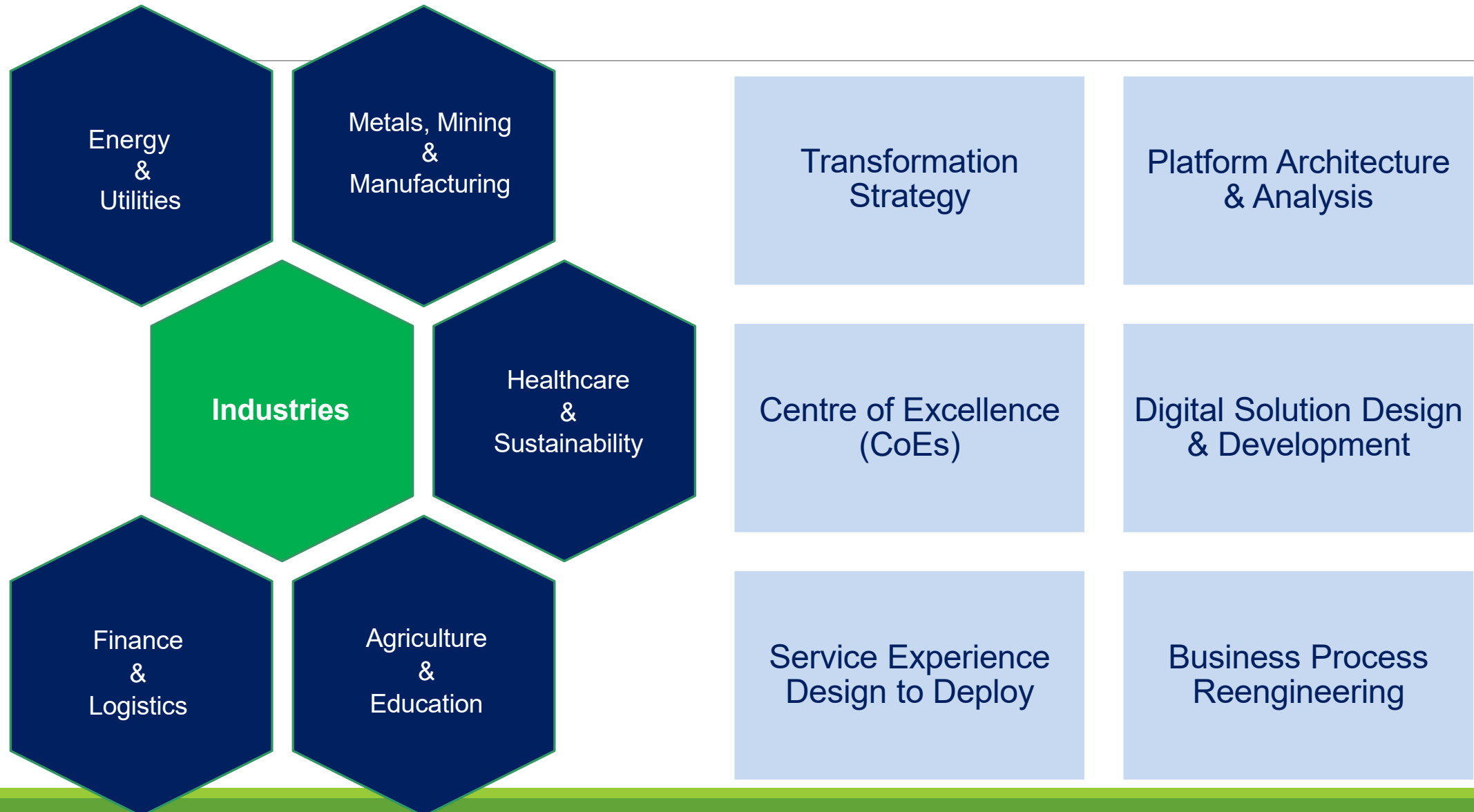
AI/ML Models

- **Consulting** - Innovation Workshops, Assessment using Design Thinking, Use Case Designs, AI strategy roadmap
- **Technology Advisory** - MLOPs Platform Assessment, Solution Roadmap, Design scalable AI infrastructure, Ethical AI design
- **Application Development**
 - AI services Deployment, Data Warehousing, Deep Learning applications, Predictive Modelling, AI workbench development

Digital Twins

- **Consulting** - Innovation Workshops, Assessment using Design Thinking, Use Case Designs, Cybersecurity
- **Technology Advisory** - DT Platform Assessment, Solution Roadmap, OT Integration (Historian), Enterprise Integration (ERP), Engineering Integration (Design)
- **Application Development**
 - DT Platform Deployment, Managed DT Services, What-If Models, Performance Forecasting

Industries We Serve



Energy & Utilities



- Expertise in E&P data analytics, production analytics, hydrocarbon accounting, pipeline & refinery plants
- Involved in extended R&D works, application support & project management areas
- Handled technology areas in process automation, analytics & augmentation services

Manufacturing



- Expertise in the areas of operational excellence such as OEE, six sigma, lean, inventory & vendor management
- Involved in safety, reliability & performance analysis programs in production
- Handled technology areas in image analytics, process digitization and productivity programs

Sustainability



- Expertise in EV BMS performance analysis, charging stations, grid data management, battery storage & CO2 capture
- Managed projects in the areas of production forecasting, asset failure prediction & FMEA
- Handled technology areas in leak detection analytics, GHG emission tracking, ESG compliance & reporting

Healthcare



- Expertise in EMR analytics, operational dashboards, fraud analytics & genomics
- Managed Build, Operate & Transfer (BOT) models for healthcare analytics programs
- Handled technology areas in deep learning on medical images, clinical trails AI, & fraud detection in insurance claims

Finance



- Expertise in financial risks, smart contracts, supply chain insights, reference data models, contracts analytics & financial forecasting
- Setup COEs for managing shared services processes in F&A
- Handled technology areas in robo-advisory services, blockchain & risk management services

Energy & Utilities

Upstream Data Analytics

Monitoring Well Integrity

Incidents Analyzer

Grid Analytics

MDM Analytics

Sustainability

EV BMS Performance Analytics

Charging Stations Portal

GHG template for Oil & Gas

Renewable Production Forecasting

Manufacturing

Connected Factory KPIs

OEE with MTConnect

Supply Chain Forecasting

Remote Inspections Management (RIM)

Healthcare

Fraud Detection on Health Insurance Claims

Gene Data Analytics & Risk Profiling

Predicting Adverse Events from Clinical Trials

Drug Discovery Process on Blockchain

Medical Images Classification & Prediction

Finance

Financial Stress Analytics

Non-Performing Loans (NPL)

Financial Statements Analyzer (FSA)

Smart Contracts for LSTK Contracts

Projects Delivered

AI/ML

12 Projects in Energy,
Sustainability, Healthcare and
Finance

Blockchain

5 Projects in Energy, Sustainability
and Healthcare

Cybersecurity

4 Projects in Healthcare and
Finance

Digital Twin

3 Projects in Energy,
Manufacturing and Sustainability

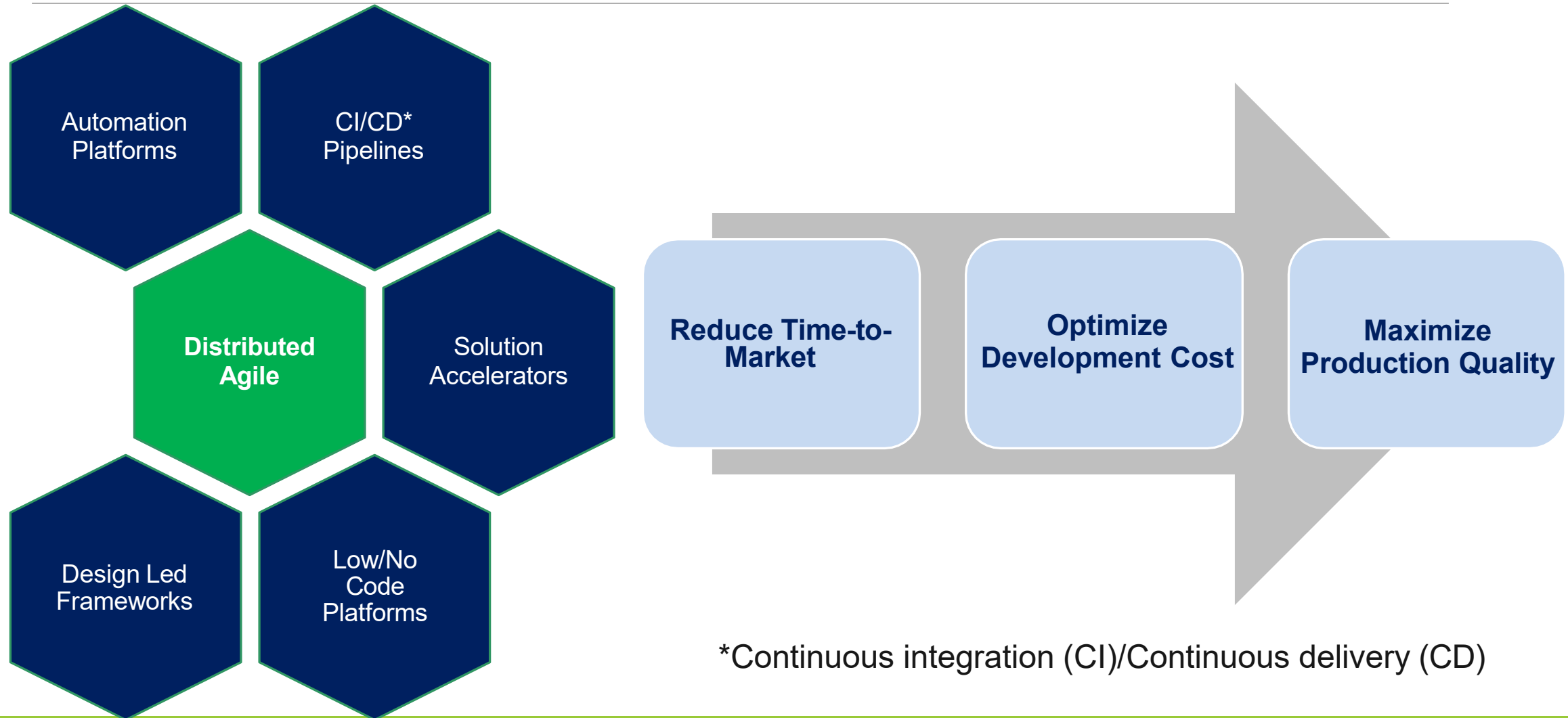
IoT/Edge

4 Projects in Energy,
Manufacturing and Sustainability

Predictive Maintenance

3 Projects in Energy,
Manufacturing and Sustainability

Delivery Approach



Engagement Model

- On demand services partner
- Platform approach with "Cloud-Mobile-AI" as design strategy

Business Alignment

- Solutions based on futuristic innovation and demands of business environment
- Lower TCO by adopting Cloud, Hybrid stack using Open Source and prototyping using SCRUM

Commercial Flexibility

- Outcomes based contracts
- Business SLAs instead of operational SLAs

Solutions Design

- 30-60-90 days of rapid development on MLOps/DevOps Platform (Azure/GCP/AWS)
- Platform scale approach with open API design

Risk Management

- OPEX model of technology transformation
- Partnered with leading technology cloud vendors

Engagement Strategy

Flexible
&
Responsible

Thank You

Building Sustainable Digital Enterprises

