
INVEST IN
UNDERSTANDING
THE
TECHNOLOGICAL
SOLUTIONS THAT
ARE EMERGING
TODAY, BEFORE
THEY SCALE TO
DISRUPT
INDUSTRIES
TOMORROW



OMAR
ABUSHEIKH

DATA SCIENCE
TECHNOLOGY RESEARCH
TECHNOLOGY CONSULTING



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"GOOD IDEAS ARE
ALWAYS CRAZY UNTIL
THEY ARE NOT."
- ELON MUSK

SERVICES

Research & Analysis of esoteric technological concepts, with a passion & focus for innovation & **emerging technologies** with **potential** to cause market **disruption**.

Dedicated bespoke **Consulting** & **Education** of clients, through detailed & concise reporting, data visualization, & long-term support.

Additional Services: Feasibility Studies, Strategic Analysis, Risk Analysis, & Custom Reporting for anything related to Technology.

APPROACH

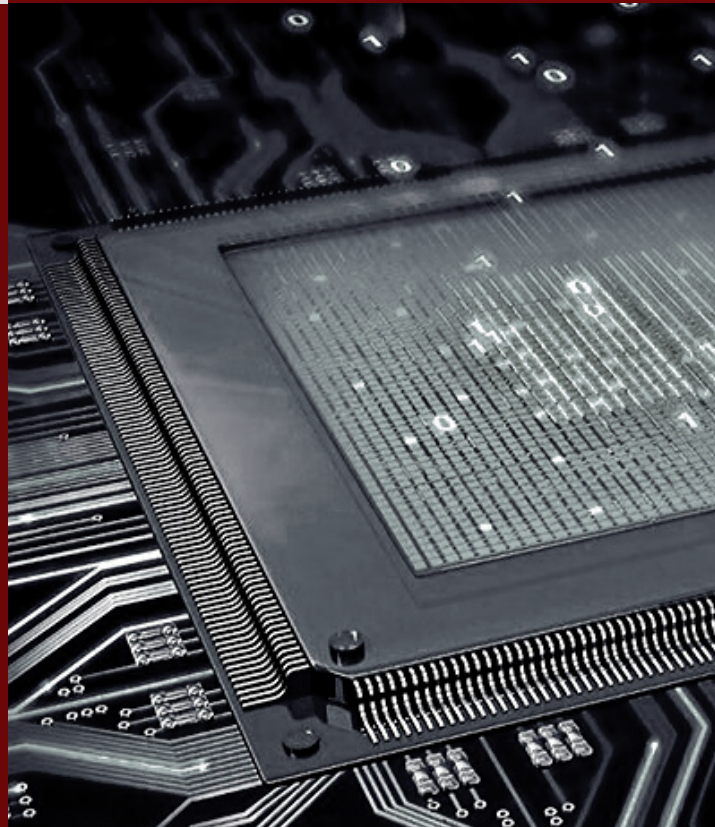
MICROECONOMICS: Rigorous deep-dive data-driven analysis of organizational issues.

MACROECONOMICS: Top-down market-sector & industry analysis from a regional & global perspective.

TECHNOLOGY: How does an emerging technology relate to the prevailing methods.

EXPERTISE

- Data Science
- Mathematics
- Statistics
- Probability



MISSION

To guide you in becoming maximally informed & keep you up-to-date with everything regarding a given technology.

VALUES

Our job is incomplete until you feel confident making business decisions about a technology . . . We will be there every step of the way.



MICROECONOMIC SCOPE

- Organizational Implications
- SWOT Analysis
- Competitive Advantages
- Cost / Benefit Analysis
- Economies of Scale



TECHNOLOGICAL SCOPE (EMERGING)

- Emerging Technologies
- Feasibility
- Probability of Success
- Comparative (Tech) Analysis

SCOPE OF ANALYSIS

TECHNOLOGICAL SCOPE (PREVAILING)

- Prevailing Tech Landscape
- Best Practices
- Trends
- Innovations



MACROECONOMIC SCOPE

- Market Implications
- Asymmetries among Industries
- Supply Chain Logistics
- Demand Generation / Projection

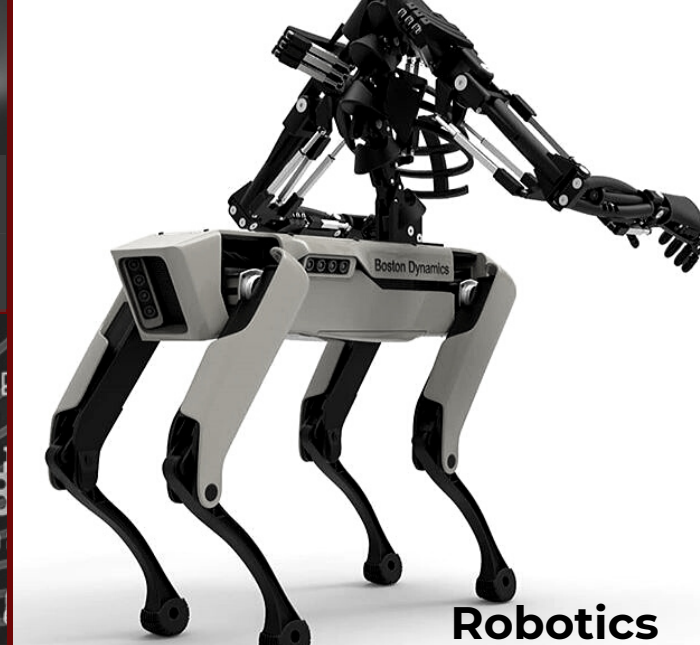




**Artificial
Intelligence**



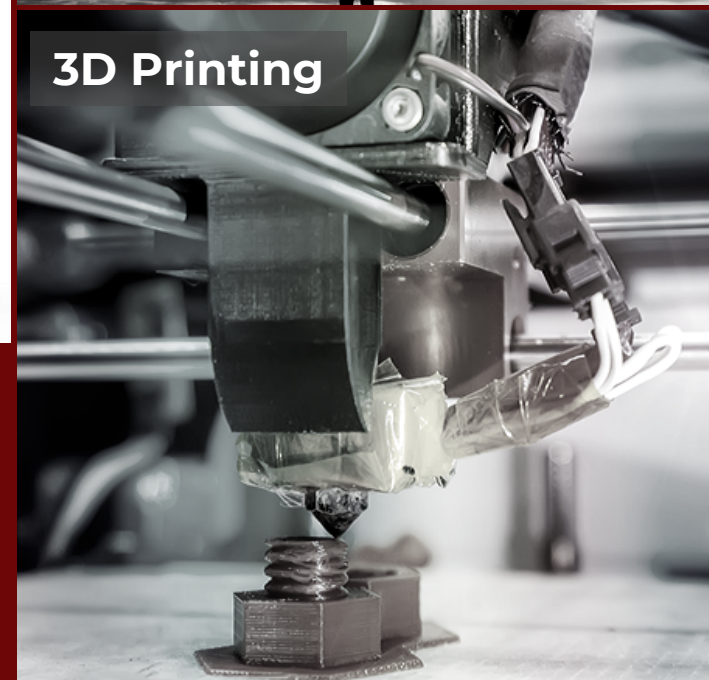
Data Science



Robotics



Drones



3D Printing

AREAS OF FOCUS



**Augmented
& Virtual
Reality**



IoT



Blockchain