



Boost your Business Operations with Artificial Intelligence & Machine Learning



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AI is created by
humans to
augment and
enrich human
effort and **NOT**
to replace us

AI Industry Today

Since 2015-16 Applied Artificial Intelligence (AI) has rapidly emerged as a means to better automate industrial processes by means of advanced algorithms that can classify, predict, optimize and control business operational scenarios which includes the development of certain autonomously controlled industrial mechanisms.

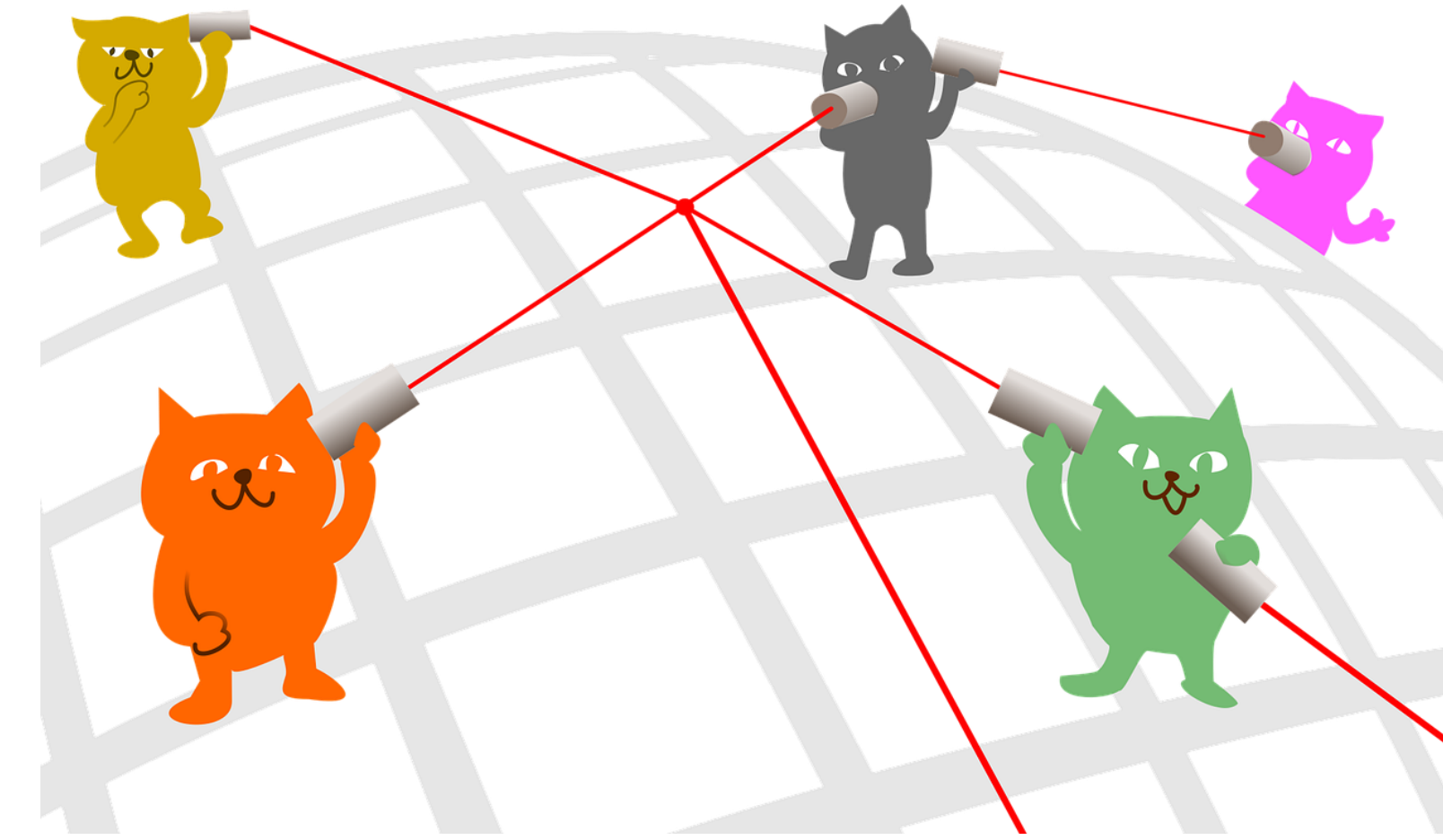
The Global AI Market

An April 2023 report by Fortune Business Insights states that the Artificial Intelligence market is projected to grow from \$515.31 billion in 2023 to \$2,025.12 billion by 2030 exhibiting a Compound Annual Growth Rate (CAGR) of 21.6% during the forecast period.

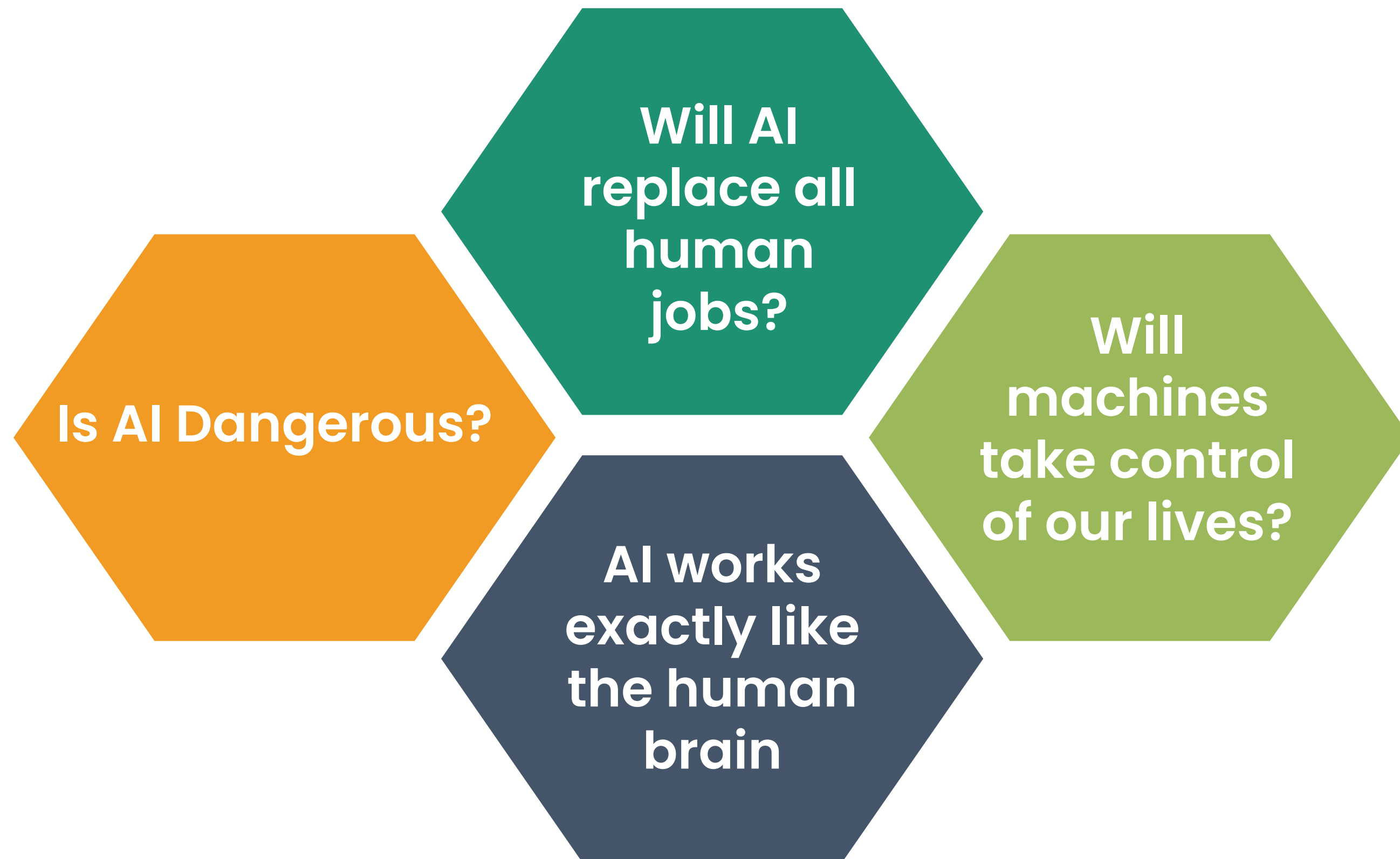


As per a report from GlobalData AI startups in 2022 alone have raised a total funding of over USD 50 billion

Artificial Intelligence Myths and Fearmongering



The misconceptions and unfounded fear regarding AI is the consequence of paranoia resulting from ignorance and the outcome of postings and publications by a few paranoid pessimists.



AI is today a multi-billion dollar industry which has already led to the creation of thousands of new jobs.

Human efforts and judgement can be augmented by AI



**Embrace things rather
than try and fight them.
Work with things rather
than try and run from them
or prohibit them**

Kevin Kelly
Founding editor *Wired* magazine

How can AI benefit businesses?

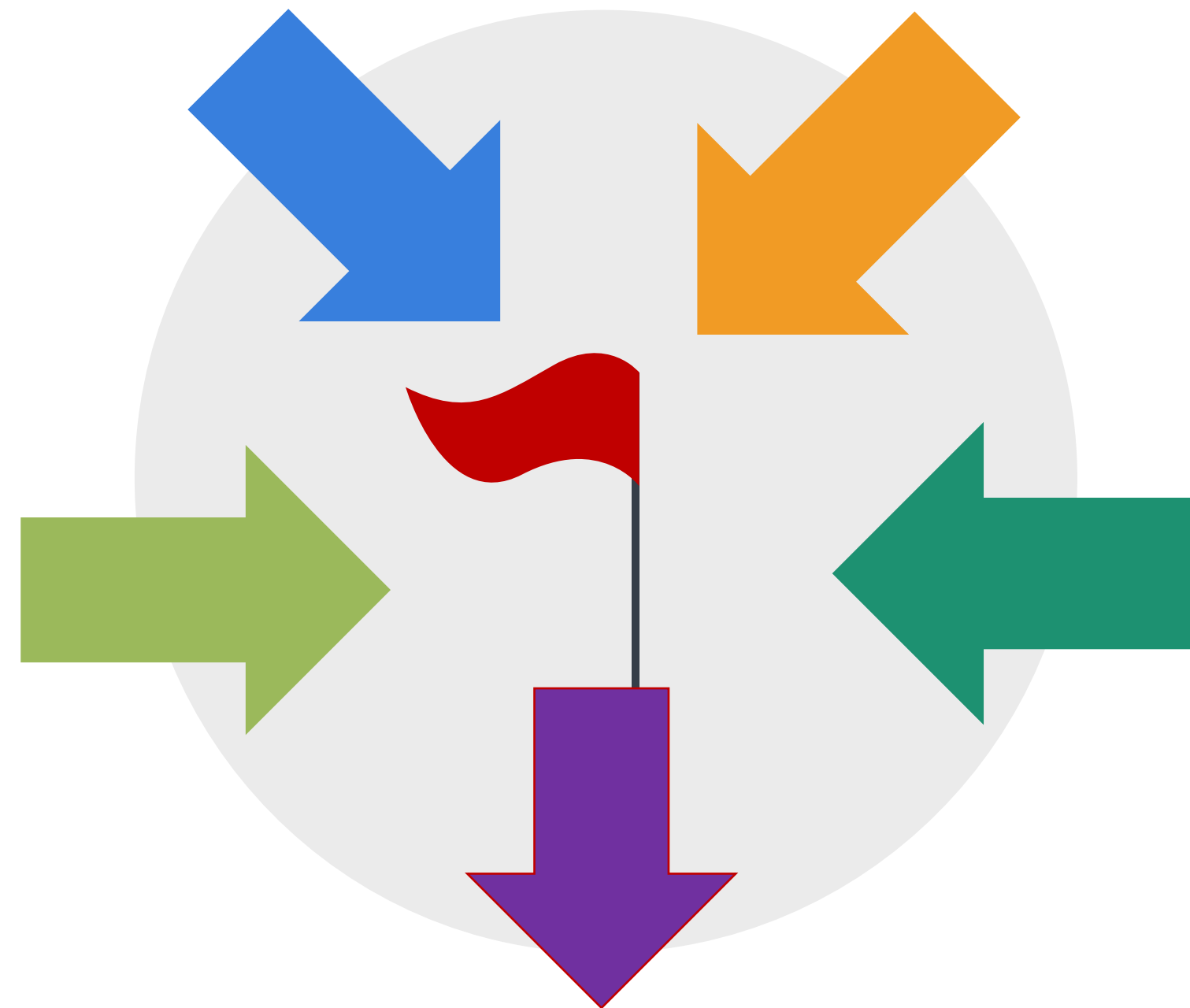
An array of AI-powered programs, from marketing tools to HR solutions and customer management systems, cater to every aspect of business.

Improved Operational Efficiencies

AI can enhance operational efficiency by streamlining workflows and eliminating bottlenecks.

Improved Marketing & Sales Efforts

AI-equipped CRM systems can give your marketing teams better ROI (return on investment) for every dollar spent on marketing, sales and lead generation strategies.



Efficient Communications & Customer Service

Conversational AI plays a vital role in fostering strong and lasting client relationships through effective communication and customer service

Aid in competitive intelligence

Gain insights about competitors with the use of AI infused competitor analysis tools

Automating Repetitive tasks

Intelligent robots equipped with AI algorithms can perform repetitive tasks in an environment of physical activity with precision and speed, freeing up human workers to focus on more complex and creative tasks

Business Specific Use Cases



AI is revolutionizing the way we do business
Today we present you with a few use cases



AI /ML USE CASE

BENEFITS

Construction

Improved cost control by using predictive models

Improved overall business performance, efficiency and safety



AI /ML USE CASE

BENEFITS

Immigration agents/lawyers

Automate assessment of application data

Significantly Enhanced performance, increased success of clients and growth in reputation



AI /ML USE CASE

BENEFITS

Food Franchise

Analyze and correlate market trend data and internal customer service statistics

Enhanced customer service and reputation



AI /ML USE CASE

BENEFITS

Private College Owners (RTOs/CRICOS)

Automate student admission application assessment

Improved operational efficiency at all levels

RARE & EXCITING
OPPORTUNITY

The most
comprehensive
AI manual of
the decade is
available now
for
\$99 only
(offer expires in Dec 2023)

OUT NOW

**ALL IN ONE
AI FOR INDUSTRY
HANDBOOK
PART 1**



TIRTHANKAR RAYCHAUDHURI, PhD (Machine Learning)

**Lead AI Driven Transformations
for your organization**

ENHANCE and BUILD

**your
AI Knowledge**

BECOME an AI expert

by reading this manual covering all aspects of AI

GRAB YOUR COPY

This book covers

- ✓ Clear Perspective on Positive aspects of AI
- ✓ Roles, responsibilities and skillsets required to implement AI within an organization
- ✓ Levels of knowledge and awareness related to AI required for major roles within an organization from the CEO
- ✓ How to structure and successfully deliver AI projects and the vital importance of data engineering
- ✓ Different kinds of AI algorithms and their use for problem solving within different industries*
- ✓ AI products and platforms including both Open Source and Licensed*
- ✓ When to use an AI product versus when to build a bespoke solution or a hybrid*
- ✓ Ethical aspects of AI and outlook for the future
- ✓ How AI developed and its various contributory thought disciplines.
- ✓ Futility of negative fear (from various misconceptions) and paranoia being spread by pessimists

* Included in part 2 available in 2024

Join AllinOneAI Institute

A one stop for addressing all the
AI/ML needs of your business
and career

Annual membership
for
\$55 only
(limited time offer)



Our Current Offerings

AI Knowledge portal on Products, Companies, Training, Consulting Solutions, Academic Courses & links to other well-established information portals.

A quarterly highly-informative newsletter for our members.

An Industry Best-Practices Framework for an organization becoming AI-Driven

Unique Handbook on AI for Industry which can be purchased from our site

Consulting Services for organizations at all levels in all areas of business to boost their operations with AI/ML.

Future Phases

AI/ML
Training
&
Certification

Talks, Networking
Events,
Conferences &
Workshops

Reliable
&
Well researched
Videos

Turing Point Consulting Services

(from A \$ 9999)

01

Quote
&
Proposal

Turing Point sends quote and proposal of consulting services

02

Purchase
Order

Organization provides purchase order to Turing Point and an initial payment of \$1000

03

Data
Collection

Data about organization's business operations collected via survey

04

Data
Analysis

Data analyzed by Turing Point consultant

05

Evaluation
Report

Organization receives detailed evaluation report identifying areas of improvement



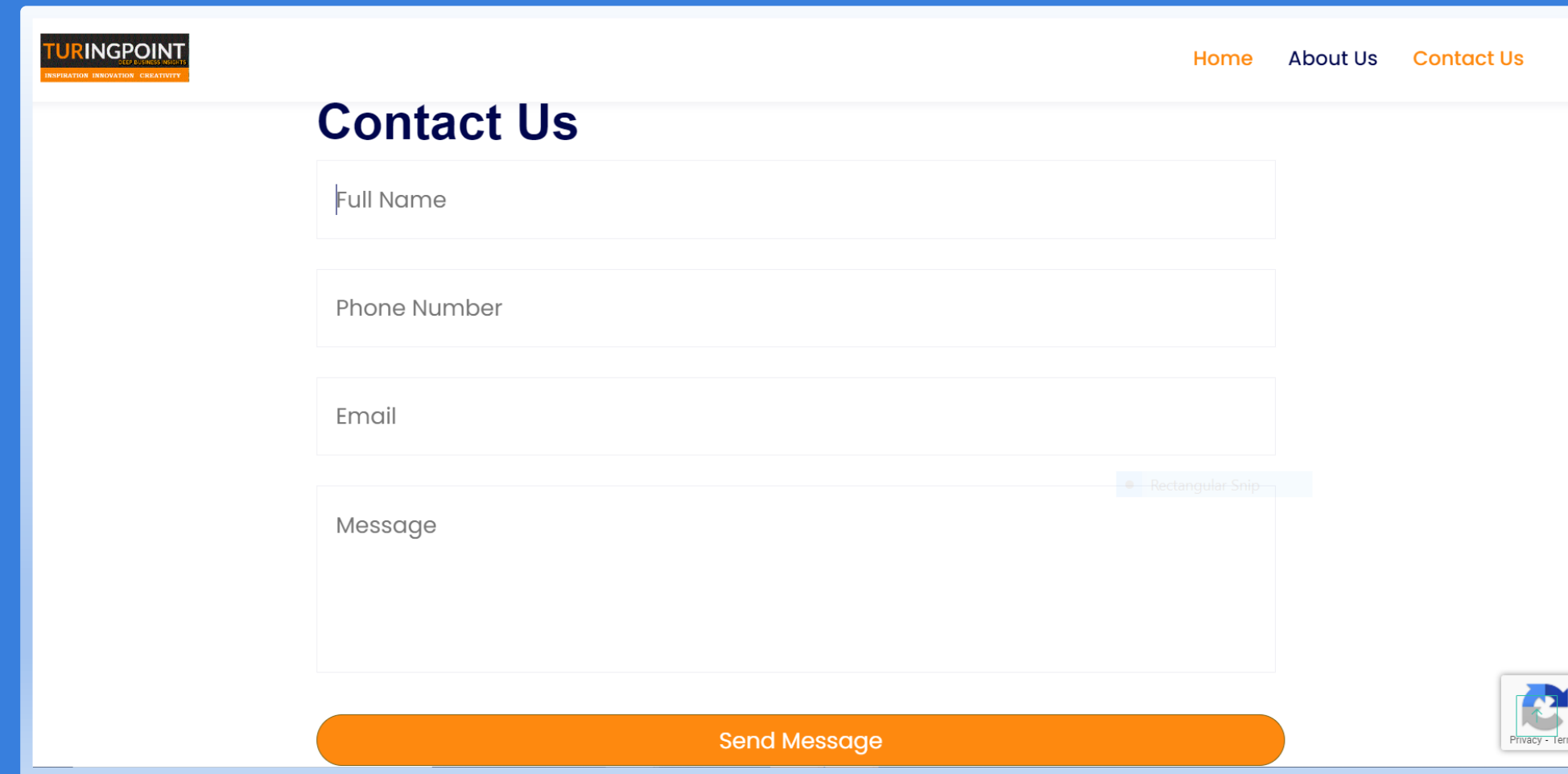
Invoice sent by
Turing Point



06

Bespoke
Recommendations

Bespoke report sent with detailed recommendations on AI/ML mechanisms to be adopted to increase operational efficiency (on full payment of invoice)



The screenshot shows the 'Contact Us' page of the Turing Point website. The page features a white background with a blue header containing the Turing Point logo and navigation links for 'Home', 'About Us', and 'Contact Us'. The main content area includes a form with four input fields: 'Full Name', 'Phone Number', 'Email', and 'Message'. A blue 'Send Message' button is positioned at the bottom of the form. A small 'Privacy - Terms' link is visible in the bottom right corner of the page.

Use the [contact us](#) page @ [Turing Point](#) website

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the QR code
below

