





## About teX.ai™

### What?

- NLP accelerator to automate end to end text analytics lifecycle
- Prebuilt solution blocks to address Text analytics use cases
- Customizable for a variety of Industry-specific requirements

#### How?

- Extract, Summarize & Classify Text from any format, any source
- Built using SOTA algorithms and libraries Tensorflow, Keras, Hugging Face, ELMO, BERT
- Deployable on any platform of your choice On-prem, GCP, AWS or Azure

Why?

**2**x

90%

Faster Time to Market

Average accuracy of output

## **Salient features**



Combined power of Linguistic and ML models

Customizable for a variety of Industry-specific requirements

Highly scalable

Deployment model (On Premise, Cloud)

20+ Successful implementations across industries

#### teX.ai in Action

10M+
Pages Processed

85K Minutes of operation

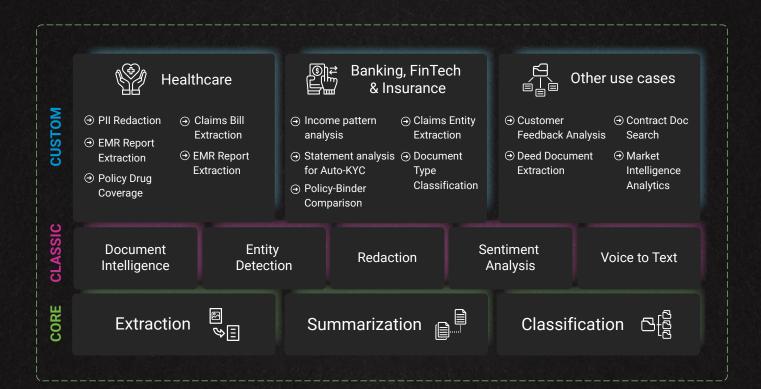
**1** M SKUs categorized

1 M+
Customer reviews identified

Industries served



# **Solution Blocks**



# **Key Differentiators**



Customized NLP models



Bespoke Entity detectors



Pre-processor modules for higher accuracy



Peripheral data structuring and extraction capability



Rapid integration with existing workflows using custom APIs



# **Key Business Outcomes**



Faster Time to Market



Improvement in business Turn Around Times



Average accuracy of output



Reduction in manual effort



Reduction in TCO

## **ABOUT INDIUM**

Indium Software is a leading provider of Digital Engineering solutions with deep expertise in Application Engineering, Data and Analytics, Cloud Engineering, DevOps, Digital Assurance and Gaming.

Over the past decade, Indium has built strong relationships with over 100 clients spanning ISVs, Global 2000 as well as born-digital companies across North America, India, Europe and the Asia-Pacific region, and with ecosystem partners such as AWS, Mendix, Striim, Denodo and GCP.



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