

A dark blue silhouette of a person in a running pose, viewed from the back. The person's arms are bent at the elbows, and their legs are in a stride. The background is a light blue gradient with several horizontal white lines, suggesting a track or a sense of motion. The text is written in a white, bold, sans-serif font across the person's back.

WE TRANSFORM
DECISION MAKING
WITH INSIGHTFUL
DATA STORIES,
BRINGING
IMPOSSIBILITIES
TO LIFE.

OUR SATISFIED CUSTOMERS

This Project by Gramener is a good showcase of an AI-driven solution that addresses challenges faced by the Nisqually River Foundation.

LUCAS JOPPA

Chief Environmental Officer
Microsoft AI for Earth



We typically evacuate a million people every year. There are people who are scared, sick, pregnant, on periods, or disabled. Our challenge is to evacuate all of them. Understanding of buildings tells us when we stand there.

DR. ANSHU SHARMA

Co-founder



US Cold Storage is focused on better serving our customers and improving the supply chain. Through our partnership with Gramener, we're succeeding on that journey.

MICKY HOFFMANN

Sr. VP, Corporate Development



I really appreciate the thorough process Gramener took at the beginning of the project to understand the needs and perspectives of all the people at the table.

LEAANNE ROSS

Director Marketing & Communications



The analytics-led innovations program in our R&D received a good fillip with contributions from the Gramener team, primarily on unstructured data (images & text extraction from documents).

PHANI MITRA B

VP Analytics & Strategy

Dr.Reddy's 



& many more
Fortune
500 Clients



Businesses need to make timely & accurate decisions using their data

We solve business problems faster using custom data/AI solutions



120+
CLIENTS



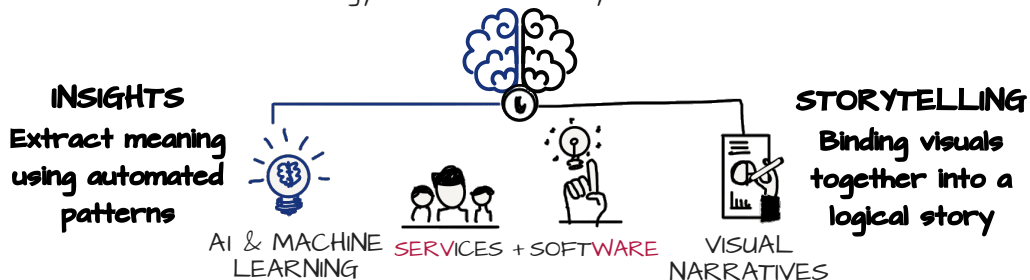
1500+
APPS



1M+
BUSINESS USERS

WE BRIDGE THE DATA CONSUMPTION GAP

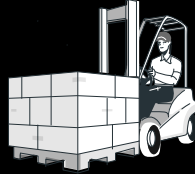
We use technology to automate Analysis, Visuals and Narration



Purpose-built AI solutions delivered rapidly and integrated into your workflows

INDUSTRY FOCUS AND INDICATIVE SOLUTION AREAS AT A GLANCE

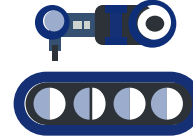
SUPPLY CHAIN & LOGISTICS



SUPPLY & DEMAND FORECASTING



WAREHOUSE MANAGEMENT



DISTRIBUTION & TRANSPORTATION

PHARMA & LIFE SCIENCES



DRUG DISCOVERY



CLINICAL TRIALS



REAL WORLD EVIDENCE

ENVIRONMENT, SOCIAL & GOVERNANCE (ESG)



SMART CITIES



MANAGEMENT

CLIMATE CHANGE





INSIGHTS SHOULD
BE BIG,
USEFUL, AND
SURPRISING.
AND EXPLAINED
SEQUENTIALLY.



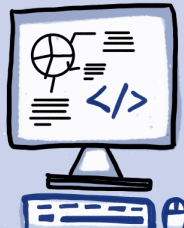
They must be **MEMORABLE**
and **VIRAL**

STORIES
are
more than
words or
charts.

ACTIONS
are driven by
INSIGHTS from data,
narrated as
STORIES



COMPONENT BASED **NO-CODE**
APPROACH to
AI APPS
BUILDING



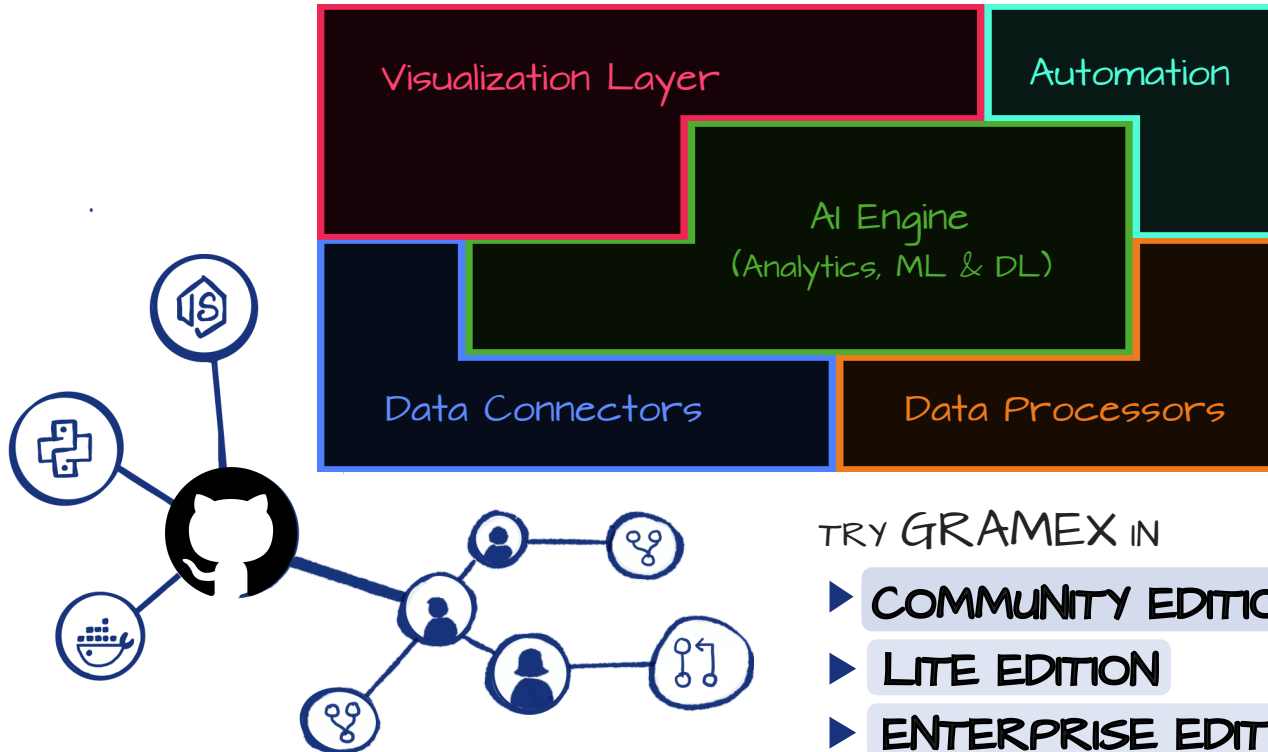
**FASTER DEVELOPMENT &
EASE OF
DEPLOYMENT**

**GRAMENER'S
PHILOSOPHY**

GRAMEX IS AN EXTENSIBLE DATA SCIENCE PLATFORM

that lets you ASSEMBLE COMPONENTS such as

Gramex

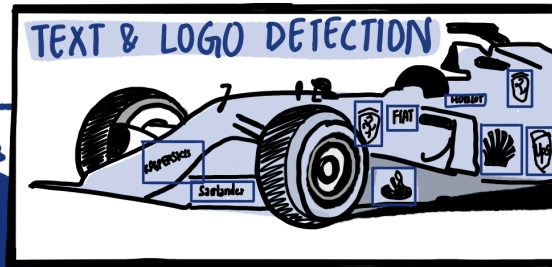
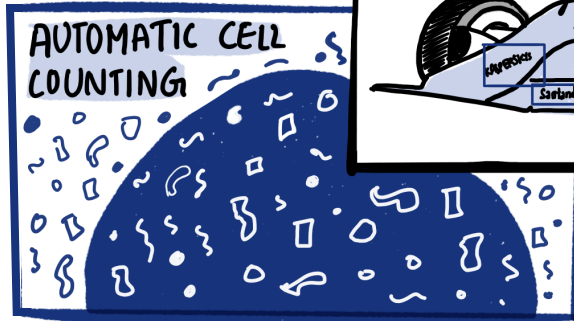


TRY GRAMEX IN

- ▶ COMMUNITY EDITION
- ▶ LITE EDITION
- ▶ ENTERPRISE EDITION

AI for Everything and Everyone

- ▶ Solve complex business problems by combining innovative analytics solutions with the latest in AI research.
- ▶ Specializing in
 - ▶ Text analytics
 - ▶ Computer vision
 - ▶ Crowd counting
 - ▶ Voice analytics use cases
 - ▶ Digital twin
 - ▶ Geospatial analytics



We specialize in the application of

Natural Language

Processing, Image Recognition, Voice Analytics and Crowd Counting to solve problems from business to biodiversity.

AI APPS

Automated insights, using ML, and narrated via NLG or visuals to focus users on what is actionable.

INDICATIVE HIGH IMPACT CASE STUDIES

For more
[gramener.com/
downloads](https://gramener.com/downloads)

AI-DRIVEN APPOINTMENT SCHEDULER



Manual appointments led to delays in carrier turn times for USCS. Gramener helped them streamline warehouse operations with an automated appointment scheduler resulting in a 15% improvement in turn times.



Delivered an integrated CX solution to analyze customers' comments by theme, topics, and intent. Applied impact analysis and sentiment analysis to identify key drivers of NPS.



TEXT
ANALYTICS
TO IMPROVE
NPS
RATINGS



AI-DRIVEN SALMON SPECIES IDENTIFICATION



Partnered with Microsoft AI for Earth to automate Salmon species identification from underwater videos for Nisqually River Foundation. The deep learning solution saved 80% manual efforts.



SPEED UP THE NEW DRUG DISCOVERY CYCLE



Developed automatic cell counting algorithm for a leading pharma company to automate shape-counting in cell structures. Reduced weeks of effort, while improving accuracy.



Gramener, in partnership with Microsoft, helped SEEDS get disaster risk related information down to a neighborhood scale with a predictive AI solution achieving 90% accuracy in identifying high-risk houses.

SAVING LIVES WITH PREDICTIVE AI



INDICATIVE HIGH IMPACT CASE STUDIES

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[gramener.com/
downloads](https://gramener.com/downloads)



ACCOLADES

Gramener mentioned in the 2021 Gartner Market Guide for Artificial Intelligence Service Providers.



Bronze Edison Award in 2021 for developing a geospatial solution with Microsoft, that helped the World Mosquito Program bust the spread of mosquitoes, saving millions of lives.

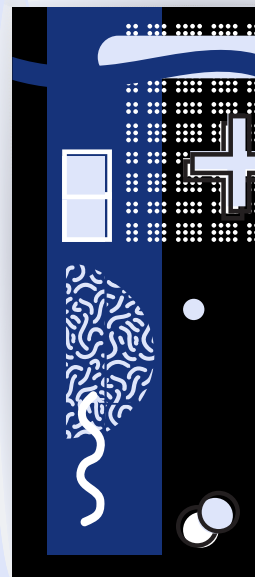
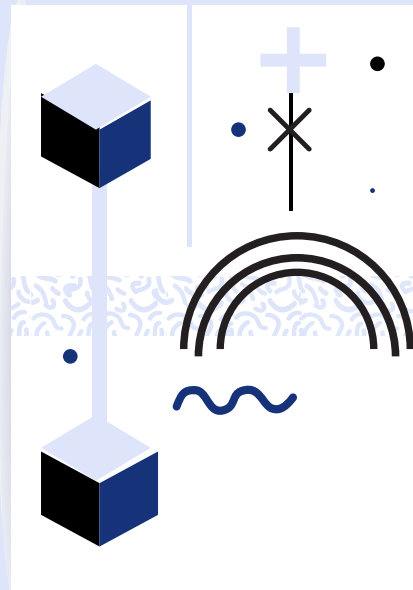


Empowering Societal Progress with AI award in the #AIForAll Awards organized by Microsoft in association with CNBC News18.



The Deloitte Technology Fast 50 award is given to Indian technology companies that clock a high growth. Gramener ranked 20th with a growth rate of 257%.





Talk to us for building
DATA & AI
APPLICATIONS

Book a demo at

gramener.com/demorequest

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Canada

Singapore

India