

Gramener builds custom Visual Analytics and AI solutions



Insights as Stories : Gramener platform and services help organization and clients analyze heterogeneous data and consume insights. We build custom Analytical & AI solutions to solve specific business problem. Our solutions are deployed on Microsoft Azure and leverages components of Microsoft Azure Platform

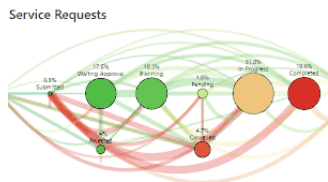
What is Gramex platform?

Gramex is Gramener’s flagship Data Science platform. It is a rapid application builder for programmers with analytical and visual rendering capability. It enables creating data- driven solutions with automated insights, powerful visual libraries and rendered on any format (web, mobile, other BI tools etc)



Build AI Solutions

Interactive and real-time



Our clients say:

- ... stunning visualizations and analytics
- ... the world leader in data visualization

Automate insights

Analysis and Narratives

Cluster	0	1	2	3	4	5	6
Size	134	68	49	150	49	20	1
Total population	1,204,000	1,004,000	100,000	100,000	1,000,000	1,000,000	1,000,000
Rural %	83.7%	87.2%	83.1%	83.8%	88.0%	83.7%	83.7%
Female %	51.1%	48.1%	48.1%	47.7%	48.0%	47.8%	48.0%
Literacy %	62.0%	76.9%	63.8%	64.7%	63.0%	55.4%	63.0%
SCHST %	47.0%	37.9%	62.8%	33.0%	33.0%	33.0%	33.0%
Workers %	40.9%	31.0%	46.8%	34.0%	41.0%	35.7%	41.0%
Original workers %	14.7%	14.8%	22.2%	30.0%	28.0%	14.8%	14.8%

How our clients use it:

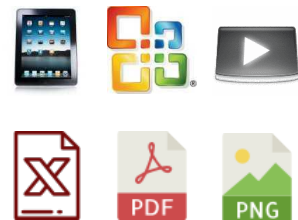
- Generate insights automatically. Explains them in simple English.
- No need for business + analysis knowledge in same person

Customers engage with Gramener to experience...

- Effective Data Driven Decision Making with compelling Consumption Driven solutions
- Faster Go-To-Market
- Design Led & Domain Driven Analytical Solutions
- Automated Analysis & great experience with Insightful Stories
- Competency in AI & Deep Learning , Machine Learning , Visualization

On any platform

Web, mobile, Office, Power BI



Our clients find that it:

- Integrates directly into workflow and embedded BI
- Sends visual alerts on email, mobile on unusual events

We approached Gramener with a problem statement of visualizing high dimensional data from clinical operations. The way Gramener approached solving the problem was different from any other companies that we had interacted till then. The problem was tackled ab-initio. The professionalism shown was very impressive. We thank Gramener for providing their expertise and views, and being partners.

- **Aswini Mathur**, Global Head - Central Analytics function, Novartis

Indicative Solution Example: How Clustering App works, to achieve business benefits



“Ready to Use” model to know your customers

- A end to end application which can break your data into logical groups based on certain characteristics
- Option to choose from various clustering methods
- Easy, quick application to upload data- analyze-cluster-interpret clusters
- Simple 4 week implementation to observe the first few insights into the significant clusters

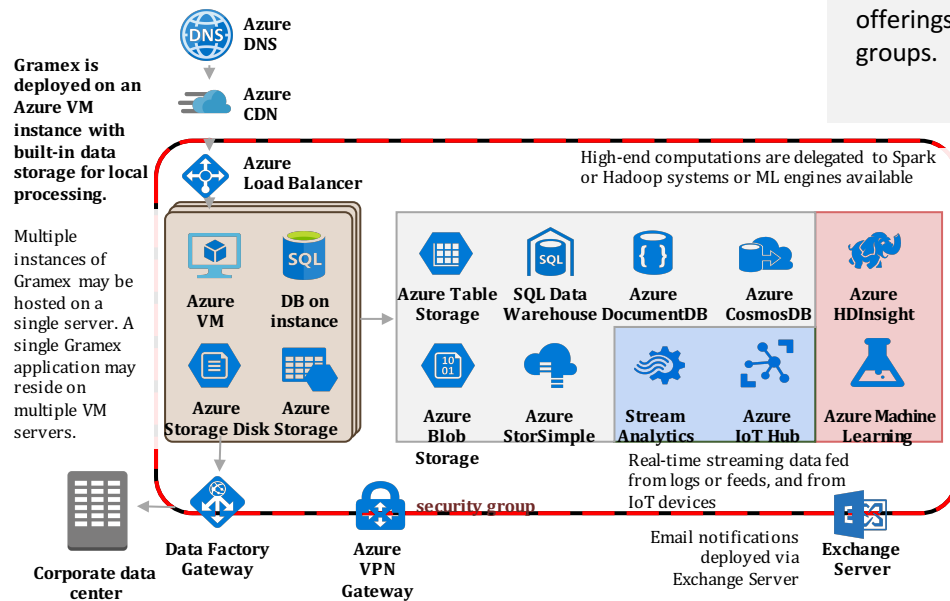
“Data Science In a Box”- Clustering App

Our promise to you

An effective end to end platform which is a **product + resource** model where you can unleash the power of insights for business value creation

An offer to get you started

This helps you group your customers, products, assets and employees into similar groups using machine learning algorithms. This helps businesses define create products and target offerings to these homogenous groups.



Tangible Benefits / Desired Outcomes

- The program is aimed at helping organizations without an in-house data science team **learn** the capabilities of AI and **machine learning**.
- Results in 5 week pilot to observe the a **real-life business problem** using **real data** (*your data*) using the latest in modern techniques
- The cluster application is installed on systems that you control, with results visible only to **your organization**.

Box 26: Why Gramener?

You want data apps that generate insights from data. That are meaningful, actionable. We **custom-build** these on our **platform**. Since 2011, we’ve grown to 100+ clients, 200+ employees and 5 offices – all across the globe. Our solutions are recommended by analysts (Gartner, Forrester) and our clients.