



AI-IoT Platform

Empowering AI with IoT for a
Connected Future

Presenters



Ather Nadeem

Founder & Chief Executive Officer



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Chief Business Officer



Rapid Advancement in AI



**1
Million**

times increase in effective
compute over next five years

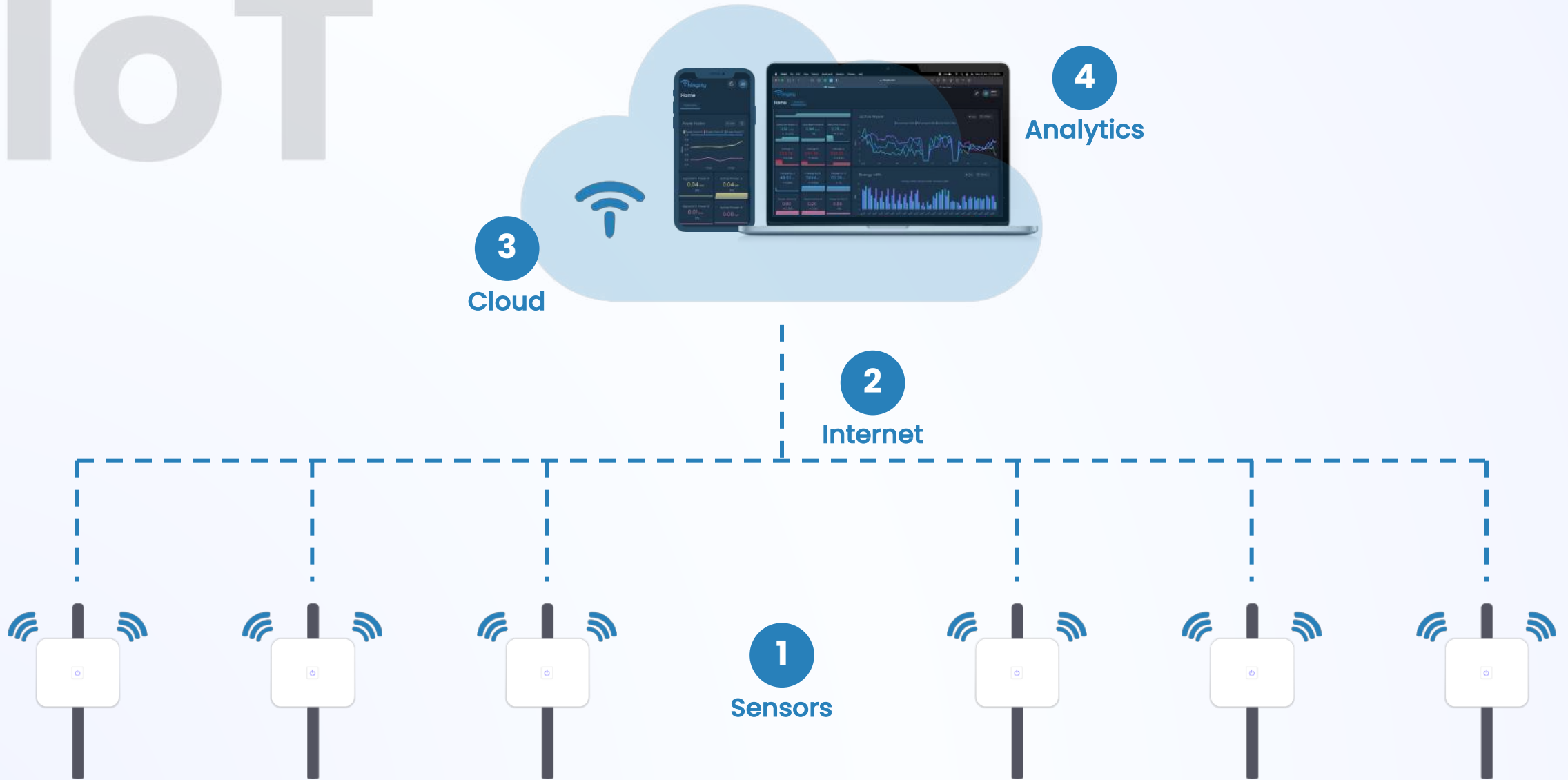
**\$ 1
Trillion**

investment in compute
clusters by end of decade

Billions of Physical Assets are yet to be digitized around the world



IoT



Need of the hour



**Make IoT deployments
easier and quicker**

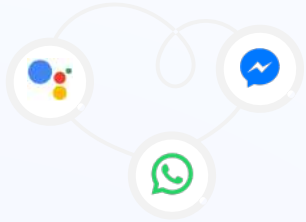


**Get IoT experts to
collaborate with each other**

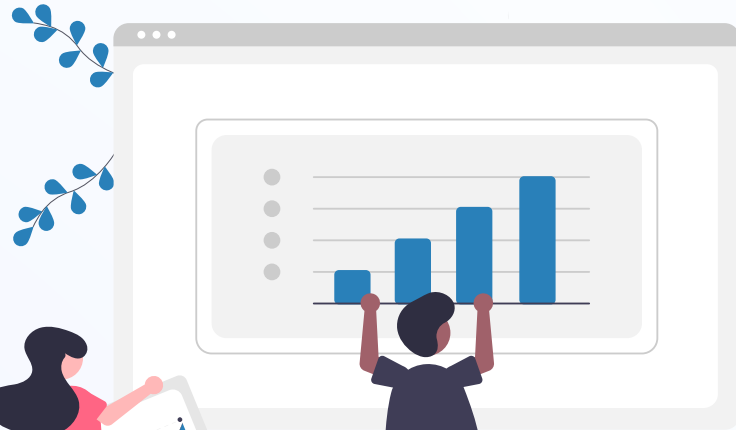
Solution to all problems

Thingsty: End-to-End IoT Platform

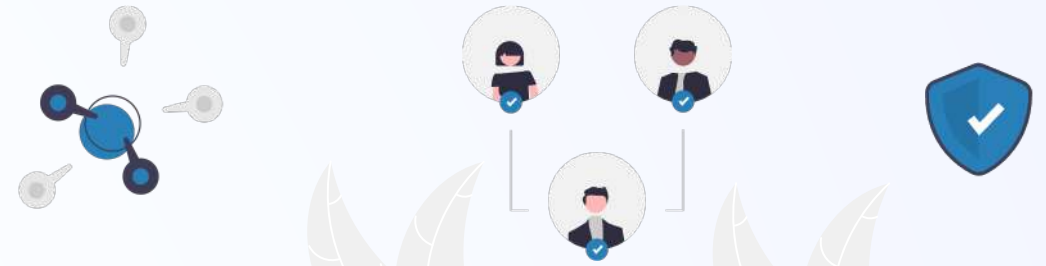
Communicate through
your favorite apps



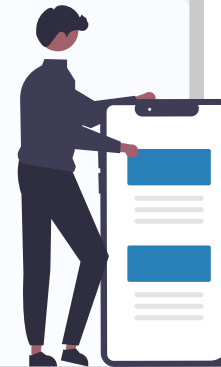
Design your own dashboards



Share with other people



Automated online payments



Works on all devices

A single integrated platform to manage and maintain all your devices on field

End-to-End IoT Platform

The image displays a comprehensive suite of IoT platform interfaces. Key components include:

- Geolocation and Mapping:** A "Set Geolence" screen for Boston, MA, USA, featuring a map with region overlays and a "Map" view.
- Data Visualization:** Multiple dashboards showing energy meter data, tank levels, flow rates, and active power. One dashboard shows "Active Power" at 16.09 kW and "Total Energy" at 502.25 kWh. Another shows "Flow Rate" at 2.36 m³/min.
- Configuration and Rules:** A "Configure Rule" screen with fields for "Rule Name", "Short Description", and "Enabled" status. It includes a "When" section for triggers and a "Then" section for actions like "Trigger webhook".
- Notifications:** A notification message for "Thursday, Feb 3 12:18 PM" stating "Fault detected in Pump 2: High Temperature." and another for "Hi John," with a link to "view location".
- Control Panels:** A "Set Temperature" screen with a slider set to 38.00 and an "On/Off" button.
- Device Management:** A table listing various devices like "Vehicle A", "Energy Meter 1", and "Air Monitor" with their respective status indicators.

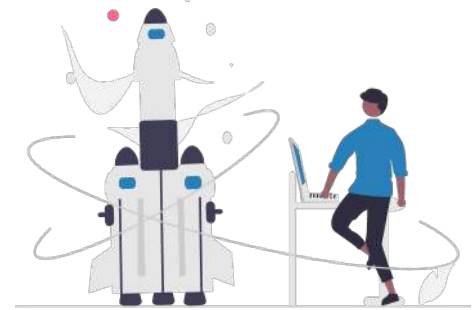
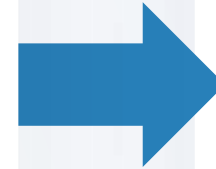
Go to market in **3 Simple Steps**



Register



Configure &
Integrate



Launch

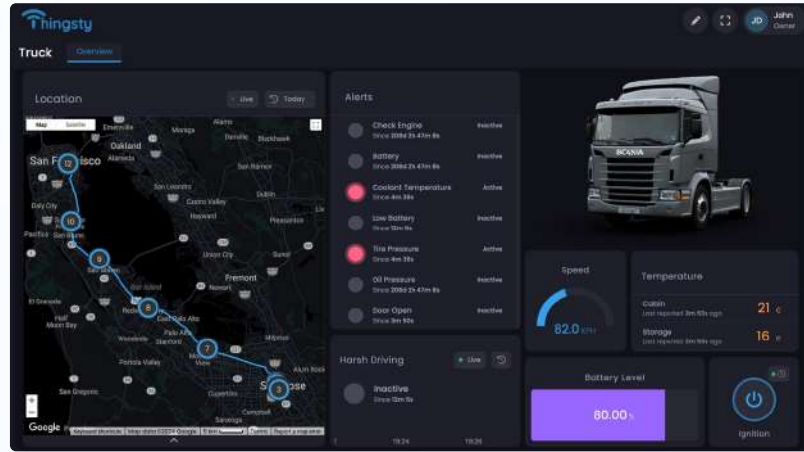
Thingsty's Partner Ecosystem



Empowering Businesses Across Diverse Industries



Utility Monitoring



Vehicle Tracking



Energy Monitoring for Departments



Success Stories



Revenue Sources

SaaS

Subscription based

Marketplace*

Commission based

*In pipeline

Business Model

 Thingsty

Solution Providers / Contractors

End Customer

Market Demand

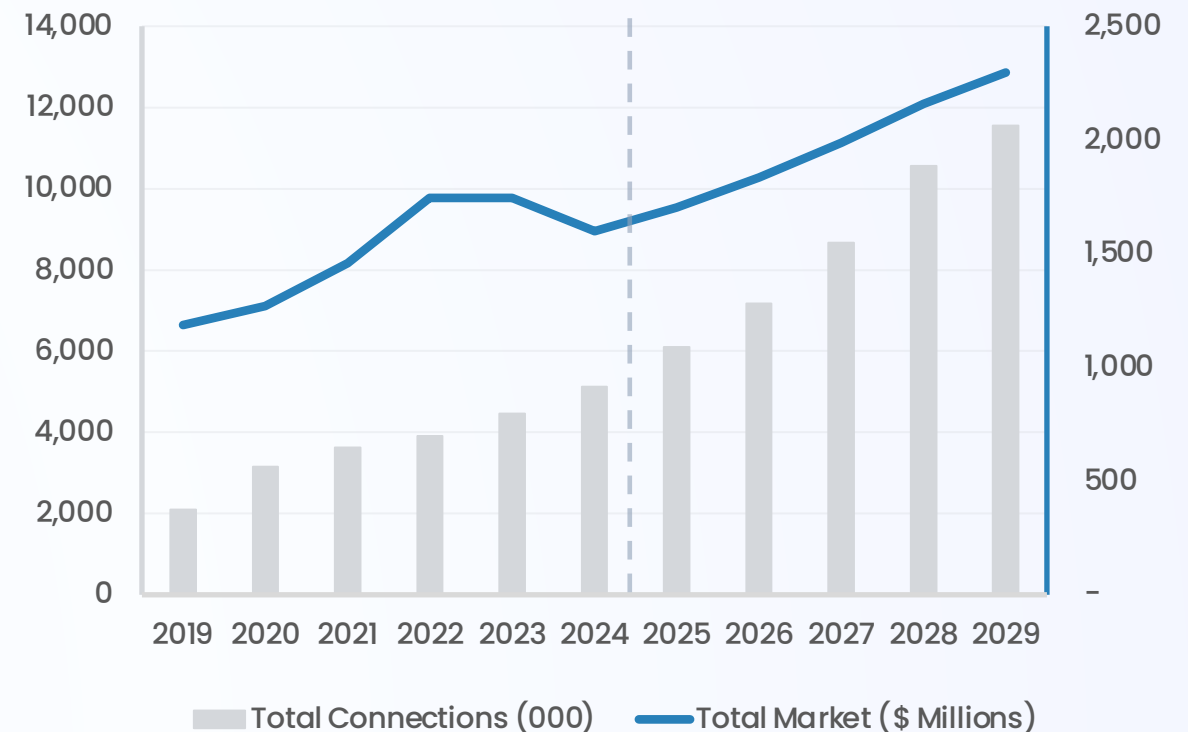


Local Pakistani Market:

- Annual growth rate (CAGR 2024-2029) 7.50%,
- Market volume by 2029: US \$2,296.00 m
- Experiencing a surge in IoT adoption due to focus on smart city initiatives.

Global Market:

- Annual growth rate (CAGR 2024-2029) 10.49%,
- Market volume by 2029: US \$1,560.00 bn



ADVISORS



Ather Nadeem

CEO

BE Mechanical Engineering
with Computer Science
NUST - Class of 2020



Aqib Maqsood

CBO

BE Mechanical Engineering
NUST - Class of 2020
Masters in Business Administration
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Farrukh Nadeem

Business Advisor

25+ years sales & technical
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Business Advisor

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Technical Advisor

15+ years technical
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Summary

- Thingsty, being use-case agnostic, has the potential to impact all households and industries
- IoT has rising demand globally and Thingsty being a SaaS product has the **potential to scale globally**
- The product is ready and being **used by ~100 users daily**
- Engaged in projects that will scale to **100,000+ connected devices in next 5 years**
- Deep-tech startup with profound environment and economic impact



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Thank you!

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