**Executive Summary & Key Findings (Short Version):**

The rise of **AI agents** marks a major global shift, driving productivity and economic transformation. The market is growing rapidly—from **$5.25B in 2024 to a projected $236.03B by 2034**, with a **CAGR of 45.97%**. AI integration is becoming mainstream, with **85% of companies** planning adoption by 2025.

India holds a **strategic position** due to its large population and digital ambitions (targeting a **$1T digital economy** by FY2026-27). However, major gaps exist:

* **Only 15% of MSMEs** use AI, though they make up **96% of India’s industrial units**.
* **91% of MSMEs** see AI as essential, but **59% can’t adopt it** due to high costs and infrastructure barriers.
* There's also an **AI talent shortage**, with demand outpacing supply by **2–4x**, projected to last until **2027**.

Platforms like **Gignaati.com** can capitalize on this by bridging the AI accessibility gap and supporting the gig economy.