



Transforming Research with Multi-Agent AI

If your team works with large, multilingual document repositories, you know how quickly finding one critical detail can turn into weeks of work. That was the reality for a global regulatory organization managing 50,000+ policy documents, including conventions, research reports, and country profiles. Researchers often spent 3–4 weeks locating a single clause. We built an AI-powered Research Assistant that lets users ask questions in plain language, maintain conversational context, and get answers in seconds. Every response links to the exact page in the source document, making verification simple. Because the system only uses approved documents, every answer is traceable and audit-ready. The results: search time fell by 75%, researchers explored 3x more content, decision-making became 90% faster, and the organization has reported zero compliance incidents since deployment. The solution was later expanded to two additional departments to extend the impact. If document overload is slowing your team, let's discuss a quick proof of concept.

Editor's Lens

Welcome to the July edition of Tech Vibes!

Sixteen years in and TechVedika's momentum has never been sharper. TechVedika continues to lead with purpose. Multi-agent AI now turns weeks of policy research into seconds, while achieving four major compliance certifications reinforces our trust foundation. A bold new AI interviewing engagement marks our next frontier. Our people ran for girl-child education and championed preventive health. Globally, Gemini's Computer Use and the EU AI Act are rewriting the rules. The future is already here.

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DID YOU KNOW?



1 AI image = 1 smartphone charge
= 4 miles of car emissions.
Multiply that by 50 billion daily AI interactions.

Key Highlights

We are excited to announce:

- New Engagement: Intelligent Recruitment Transformation and end-to-end development of an AI Interviewing Engine for a US-based Professional Services firm.
- Compliance Surveillance Audits for ISO 9001:2015, ISO 27001:2022, & SOC 2 Type II have been successfully completed.
- We have completed TX-RAMP Level 2 Certification.



POV : From Chatbot to Knowledge Engine

Employees spend nearly 1.8 hours* every day just searching for information- almost a quarter of their working lives spent not doing their actual jobs. Meanwhile, 88% of organizations now use AI in some capacity, yet the experience on the ground hasn't meaningfully changed. Why? Because most AI deployments sit on top of broken knowledge infrastructure without fixing what's underneath. The real problem isn't access to AI. It's that 80-90% of enterprise knowledge lives in unstructured form buried in PDFs, email threads, outdated folders, and the minds of people who've already left. Knowledge workers lose an additional 209 hours** annually to duplicative work caused purely by information silos. That's five weeks of someone's year, gone. Deploying a chatbot over fragmented, disconnected data doesn't create intelligence, it creates confident-sounding noise. At TechVedika, this is precisely the problem we build for. When the right knowledge reaches the right person at the right moment, employees stop retrieving and start reasoning. That's not an efficiency gain, that's an organisational capability upgrade. The gap between AI adoption and AI maturity isn't a technology problem. It's a knowledge architecture problem. And it's entirely solvable.

TechVedika Achieves SOC 2 Type II Compliance



TechVedika is proud to announce that it has successfully achieved SOC 2 Type II compliance. Achieving this significant underscores our focus on commitment to safeguarding sensitive customer data, enhancing operational reliability, and building long-term trust. We remain fully committed at every level to continuously strengthening our overall security and compliance posture as part of our journey toward excellence.

HealthBytes



Just five minutes of humming a day can calm your nervous system, cut stress, sharpen focus and lift your mood.

Celebrating Innovation & People



Run4GirlChild: Miles That Move Futures

Some runs mean more than the distance covered. Over 25 TechVedikans laced up for RUN4GirlChild, not for a finish line, but for a future worth fighting for. Every stride was a deliberate stand for girls' education and empowerment across communities that need it most. Miles logged, barriers challenged and futures certainly redirected.

[LinkedIn](#)

Gizmo of the Month

CES 2026 brought us what might be the ultimate home health gadget: a smart scale that reads 60+ biomarkers in under 90 seconds flat. Step on, hold the handle, and it's basically a clinical-grade lab check-up without ever leaving your living room.

[ReadMore](#)



Market Moves

Gemini gets Computer Use

Google launched public preview of Computer Use natively inside Gemini 3.5 Flash on June 24, meaning the AI can now click buttons, fill forms, navigate browsers, and automate desktop and mobile tasks just like a human operator. This makes Gemini a true agentic automation engine, not just a chat model. It is now built directly into the Gemini API, the Enterprise Agent Platform, and Pixel devices via the June Pixel Drop.

([GoogleAIDevDocs](#) , June 2026)

EU AI Act Full Enforcement

The EU AI Act hits full enforcement on August 2, 2026, forcing high-risk systems in healthcare, finance, and infrastructure to seamlessly meet strict compliance mandates. With national regulatory sandboxes launching simultaneously, any global enterprise touching EU users must secure alignment immediately.

([EU AI Act](#), June 2026)

Funtainment Zone



Transforming Preventive Health Into Actionable Priority



What if the most powerful step towards saving a life is taken before a single symptom appears? At TechVedika, that question isn't rhetorical, it's the reason our HR team organizes preventive health camps year after year, partnered with leading hospitals and diagnostic chains, to which our people show up in remarkable numbers. During one such routine cancer screening, an early stage symptom was caught in time turning a potential crisis into a story of timely recovery. With a growing team of 200+, our collective resilience begins. By championing early detection and building a culture of care, we are doing more than just conducting health camps, we are protecting futures, strengthening our people, and creating a workplace where well-being truly comes first.

Tech Vedika - 16 Years Strong!



When Sai founded TechVedika in 2010, the vision was simple but bold - build technology that genuinely solves. From a boutique engineering startup to a Computer Vision and AI powerhouse, the journey has been extraordinary. Sixteen years of innovation, 250+ transformative projects and 30+ accelerators, a 200+ strong team with offices in USA, India and UK is redefining Agentic AI at scale. Tech Vedika's greatest achievement however isn't the technology, it's the culture and people who made it possible. From solving problems to shaping futures, TechVedika is only getting started.

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TechVedika
Agile in Transformation | Ahead in Technology

