

MARCH 2025

VELOX SOLUTIONS

NEWSLETTER



THINK CYBER SECURITY...THINK VELOX



Editorial – Celebrating Strength, Spirit, and Success

As we step into a new financial year with renewed energy and vision, it's time to pause, reflect, and celebrate the moments that have shaped our journey. At Velox Mysore, Women's Day 2025 was not just a celebration—it was a heartfelt acknowledgment of the power of collaboration, care, and commitment. The team outing brought together vibrant minds in a natural setting, fostering team bonding, creative expression, and lasting memories. It was a beautiful reminder that when we nurture our people, we nurture our purpose.

The successful closure of Financial Year 2024 stands as a strong testament to the tireless efforts of our Accounts Team, who ensured smooth, accurate, and timely reporting. Your hard work behind the scenes forms the backbone of our growth—thank you for being the silent champions of Velox.

We are also thrilled to feature the first article by Mr. Kishore Chawla in this edition. His contribution marks the beginning of a shared storytelling journey where voices across Velox come together to inspire, inform, and ignite ideas.

A moment of pride for all of us is the recent recognition of our Director Ms. Tejaswi Mangesh at the Working Women Conclave 2025, organized by Sakal Print Media. Her unwavering leadership, humility, and vision continue to light the way for many. Her award is a proud reminder that at Velox, we are not just working—we are building legacies.

As we continue to grow, we are looking for a passionate and creative Co-Editor to join our internal editorial team. If you love words, stories, design, and the spirit of teamwork, this could be your space to shine! Let's shape something beautiful—together.

To every reader, contributor, and team member—thank you for being part of this journey. Here's to a many more editions for future filled with achievements, laughter, learning, and limitless possibilities.

With lots of love to the readers,

**Vidya Patel ,
Editor-in-chief ,
Velox Newsletter**



CONGRATULATIONS



Heartiest Congratulations Tejaswi Mam !

We are delighted to announce that Ms. Tejaswi Amale was recently honored at the Working Women Conclave 2025, organized by Sakal Print Media, for her exceptional contributions in Marathi Literature, Cyber Security, and Finance.

She received this prestigious award from a panel of distinguished guests, including:

Ms. Aditi Tatkare – Minister, Women and Child Development, Maharashtra

Ms. Mandatai Mhatre – MLA, Belapur Constituency

Ms. Veena Patil – Founder & CEO, Veena World

Ms. Manisha Jadhav – GM & Admin Secretary, JNPT

Dr. Indu Rani Jakhar – Commissioner, KDMC

What Makes This Achievement Truly Inspiring?

Multifaceted Excellence: Balancing leadership roles across literature, technology, and finance, Tejaswi mam, exemplifies how passion and perseverance can break boundaries.

Empowering Women: Her journey encourages women to step into leadership roles and make a mark in traditionally male-dominated industries.

Rooted in Culture: Even while excelling in corporate domains, she has remained deeply connected to her roots by promoting Marathi literature and language.

A Role Model for the Next Generation: Her dedication, vision, and values serve as a beacon of inspiration for young professionals and aspiring entrepreneurs.

Let us take a moment to celebrate this milestone and draw inspiration from her remarkable journey.



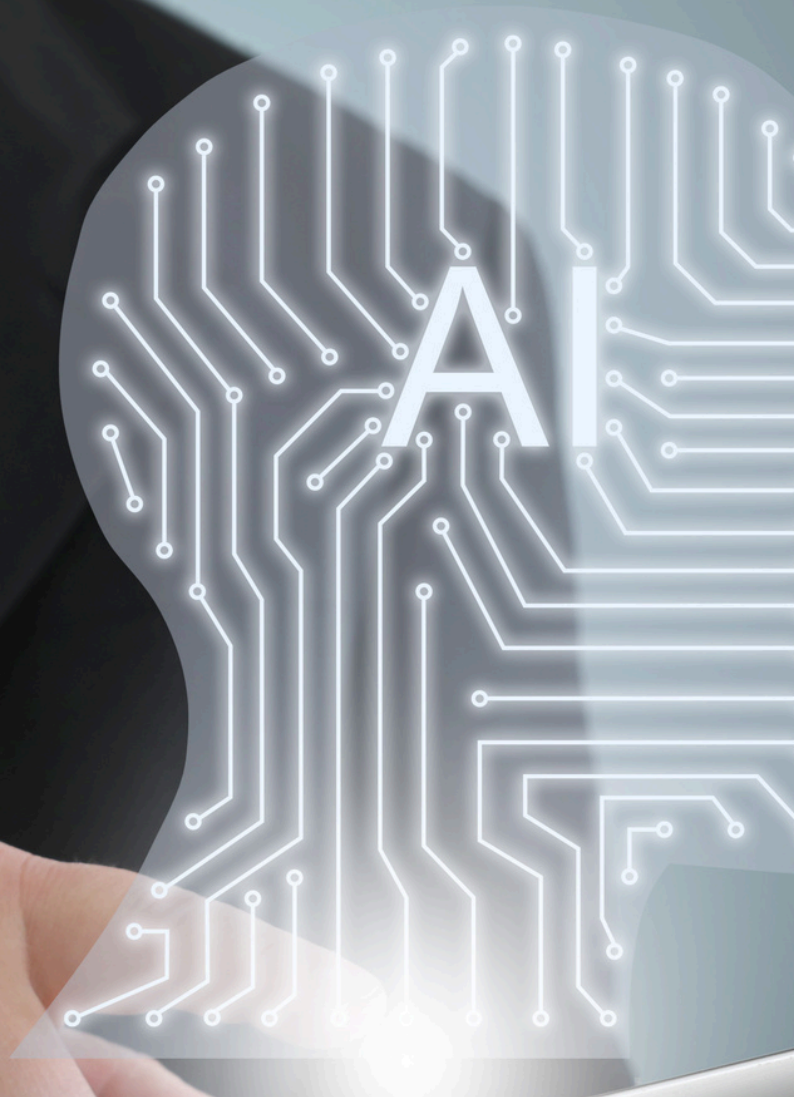
Mysore office Women's Day Dayout & Celebration

Velox Mysore Women's Day Outing – A Celebration of Strength and Spirit

The Velox Mysore team marked Women's Day with a vibrant and refreshing outing that celebrated not just the day, but the power of unity, nature, and nurture. Set against a serene backdrop, the day unfolded with energising activities that brought laughter, learning, and lasting memories. From team games that sparked collaboration to inspiring conversations that uplifted spirits, the experience was a perfect blend of fun and reflection. Nature walks and creative challenges helped the team connect deeply—with each other and with themselves. The outing wasn't just a break from routine; it was a moment to honour growth, resilience, and the incredible women of Velox. More than just an event, it became a memorable chapter of bonding, joy, and empowerment. Here's to more such journeys together!



AGENTIC AI



Agentic AI is a type of artificial intelligence that goes beyond simply processing information or generating content. It refers to AI systems that possess a degree of autonomy, goal-directedness, and the ability to perceive and act upon their environment to achieve specific objectives with limited human intervention.

Kishore Chawla

About Author :

Kishore Chawla brings over 30 years of rich experience in Cybersecurity, Technology Risk, Software Development, GRC, and Technology Management. A certified CISA, CISSP, and ISO 27001 ISMS professional, he has held key leadership roles, including CISO and Technology Head at Citibank Dubai, and worked with top institutions like Commercial Bank of Qatar and IBM.

He has led strategic projects in Digital Transformation, Cloud, AI, Data Privacy, and Compliance (PCI DSS, ISO 27001, 27701). A passionate trainer and public speaker, Kishore believes in lifelong learning and the power of sharing knowledge.



Kishore Chawla Head of Product, Compliance, and Strategy.

Here's a breakdown of the key characteristics of agentic AI:

- **Autonomy:** Agentic AI can perform tasks and make decisions independently, without constant human oversight or explicit instructions for every step.
- **Goal-Oriented:** These systems are designed to achieve specific goals or objectives. They can plan and execute a sequence of actions to reach those goals.
- **Perception:** They can perceive their environment through various means, such as sensors, data inputs, or user interactions, to gather information relevant to their tasks.
- **Reasoning:** Agentic AI can process and reason about the information it gathers, understand context, and make informed decisions.
- **Action:** Based on their reasoning, they can take actions within their environment, which might involve interacting with other systems, tools, or even the physical world.
- **Adaptability and Learning:** Many agentic AI systems can learn from their experiences, receive feedback, and adapt their behavior and strategies over time to improve their performance.
- **Orchestration (often):** Complex agentic AI systems might involve multiple "AI agents" working together, coordinated to achieve a larger objective.

Think of it this way:

- **Traditional AI:** Might analyze data and predict a future outcome.
- **Generative AI:** Might create new content like text or images based on prompts.
- **Agentic AI:** Can take a goal (e.g., "book the cheapest flight to London next week"), perceive available options, reason about the best course of action, interact with booking websites, and ultimately execute the booking – all with minimal direct human input.

Agentic AI vs. AI Agents:

While the terms are related, agentic AI is the broader concept of creating AI systems with the characteristics mentioned above. AI agents are the individual software entities or components within an agentic AI system that are responsible for perceiving, reasoning, and acting to achieve specific sub-goals or tasks. An agentic AI system might be composed of one or more AI agents working together.



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Agentic AI vs. Autonomous AI:

The terms are often used interchangeably, and the distinction can be subtle. However, some perspectives suggest:

- **Agentic AI:** Might operate within a more defined scope and set of goals. Think of it as a highly capable specialist focused on specific objectives.
- **Autonomous AI:** Could imply a broader scope and the ability to tackle more open-ended challenges without pre-defined rules. It might be seen as a more "free-ranging" system capable of orchestrating multiple agents to achieve complex objectives.



THE THREAT OF GHIBLEE IMAGE GENERATORS IN OPENAI

 **WARNING**



**The Emerging Threat of GHIBLEE Image Generators in
OpenAI: A Cybersecurity Awareness**

Authored by Vidya Patel
Senior Operations Manager – Velox
Solutions | Cybersecurity Awareness
Advocate | Volunteer in Digital Safety
Initiatives

As artificial intelligence becomes more powerful and accessible, its misuse is becoming increasingly sophisticated. A growing concern among cybersecurity professionals is the rise of GHIBLEE image generators—a term now used to refer to AI-generated images that can be manipulated or weaponized to deceive, misinform, or exploit users.

These images, created using advanced generative models like those developed by OpenAI and others, can look incredibly realistic—making it hard for the average person to distinguish between fact and fabrication. The goal of this article is to spread awareness about the potential misuse of such tools and the importance of cybersecurity vigilance in the digital age.

What Are GHIBLEE Images?

In this context, “GHIBLEE” refers to a hypothetical or emerging classification of AI-generated images created for malicious purposes—such as:

- Fake news visuals
- Phishing bait
- Political propaganda
- Fabricated legal evidence
- Social engineering traps

Though the name may vary, the threat is real. These images can be designed to influence opinion, manipulate emotions, or gain unauthorized access to systems and sensitive information.



"Cybersecurity is no longer the responsibility of just IT professionals—it's a shared duty for every connected human being."



Why Are They a Threat?

Hyper-Realism GHIBLEE images are created using high-fidelity generative AI models that make them visually indistinguishable from real-life photos. This realism can lead to a false sense of trust.

Exploitation in Cybercrime : These images can be used in phishing emails, fake identity documents, or even manipulated screenshots to trick users into clicking malicious links or sharing personal data.

Disinformation at Scale Malicious actors can generate thousands of these images in minutes to flood social media with misleading content, increasing the challenge of moderating misinformation.

Erosion of Digital Trust If society loses faith in digital visuals, the credibility of authentic content is also at risk. This can impact journalism, legal proceedings, and even national security.

A Call for Awareness and Responsibility

As a cybersecurity volunteer and advocate, I believe the first step in tackling this threat is awareness. OpenAI and other platforms are working toward responsible AI deployment, but every user must be educated on the risks.

Here's what we can do:

Verify before sharing – Use reverse image search and fact-checking platforms.

Understand AI capabilities – Learn how generative AI works and how it can be misused.

Report suspicious content – On social platforms, reporting tools are your first line of defense.

Support AI transparency – Encourage platforms to include watermarks and traceability for AI-generated images.

Conclusion

GHIBLEE-style image generators represent a new frontier in digital deception. But with collective awareness, responsible use of technology, and proactive cyber hygiene, we can protect ourselves and our communities from falling prey to these threats.

Let's stay informed, stay alert, and stay secure.



Smiling Faces of Year-End Closing

A Big Round of Applause for Our Accounts Team!

As we close the books for the 2024 Financial Year and step into the challenges and opportunities of 2025, we would like to take a moment to celebrate the relentless dedication and hard work of our incredible accounts team.

Smitha, Arvind, and Hemani, under the exceptional guidance and support of Kale Sir and Tejaswi Ma'am, have shown unwavering commitment and precision in ensuring a smooth and successful year-end closure. Their attention to detail, tireless effort, and collaborative spirit have been instrumental in not only meeting deadlines but also ensuring that all financial processes are in order for the new fiscal year.

As we move forward, we are confident that with the continued support of such a capable team, the upcoming year will be even more successful.

Thank you, Smitha, Arvind, Hemani & Kale Sir, for your extraordinary contributions. Your hard work is truly appreciated, and we look forward to achieving new heights together in 2025!

....Team Velox

Call for Articles & Blogs – Velox Newsletter Series

Dear Team,

We are excited to announce that we're curating the next edition of our Velox Newsletter and we want YOU to be a part of it!

Whether you're passionate about technology, a travel enthusiast, have unique hobbies, or want to share thoughts on innovation and the latest trends—this is your space to shine.

We are inviting articles and blogs in the following categories:

Technical Insights – Share your knowledge, breakthroughs, or simplify complex tech concepts.

Travel Diaries – Tell us about your recent trips or dream destinations.

Hobbies & Passion Projects – Inspire us with what you love doing beyond work.

Innovation & New Technology – Explore trends, gadgets, or ideas that are shaping our world.

Open Topics – Stories, poems, reflections, or personal growth experiences are welcome too.

You can write in English, Hindi, or Marathi—we celebrate all languages!

Deadline for submissions before 25th of every month

Word limit: 300–600 words

Submit to: vidya.patel@velox.co.in

Let's make this newsletter vibrant, informative, and uniquely Velox.

Looking forward to your creative contributions!

Warm regards,

Vidya Patel

Editor-in-Chief – Velox Newsletter

Velox Solutions Pvt. Ltd.

