

Best of February 2025



Valeria Sandei presents Velvet on Class CNBC

Almawave CEO was interviewed by Maria Vittoria Zaglio on Class CNBC about Velvet models and its features. During the interview Sandei emphasized, “We release two first models, open source and integrable in all ecosystems and platforms. For us it is a starting point and we will move forward with many ideas for future evolutions, we are just at the starting flag.”



**ALMAWAVE PRESENTA VELVET
AI OPEN SOURCE PER LE IMPRESE**





UniMarconi first beta tester of Velvet

The University of Guglielmo Marconi is among the first beta testers of Velvet and will be among the first to put it into production.

This innovative family of multilingual generative artificial intelligence models was developed entirely in Italy and trained on the Leonardo supercomputer, operated by CINECA.





Valeria Sandei participates in Artificial Intelligence Action Summit in Paris

With its presence at the summit, Almawave confirms its leading role in the international Artificial Intelligence landscape, actively contributing to the debate on the development of advanced AI technologies that are both responsible and sustainable.





Franco Martino at the 4th edition of the Business Forum Tanzania-Italy

Franco Martino, International Sales Director of Almawave, explained the potential of Velvet and our engagement in Tanzania's digital transformation process. In this context, Italian companies had the opportunity to present their activities, exploring possible points of interest and partnership opportunities.

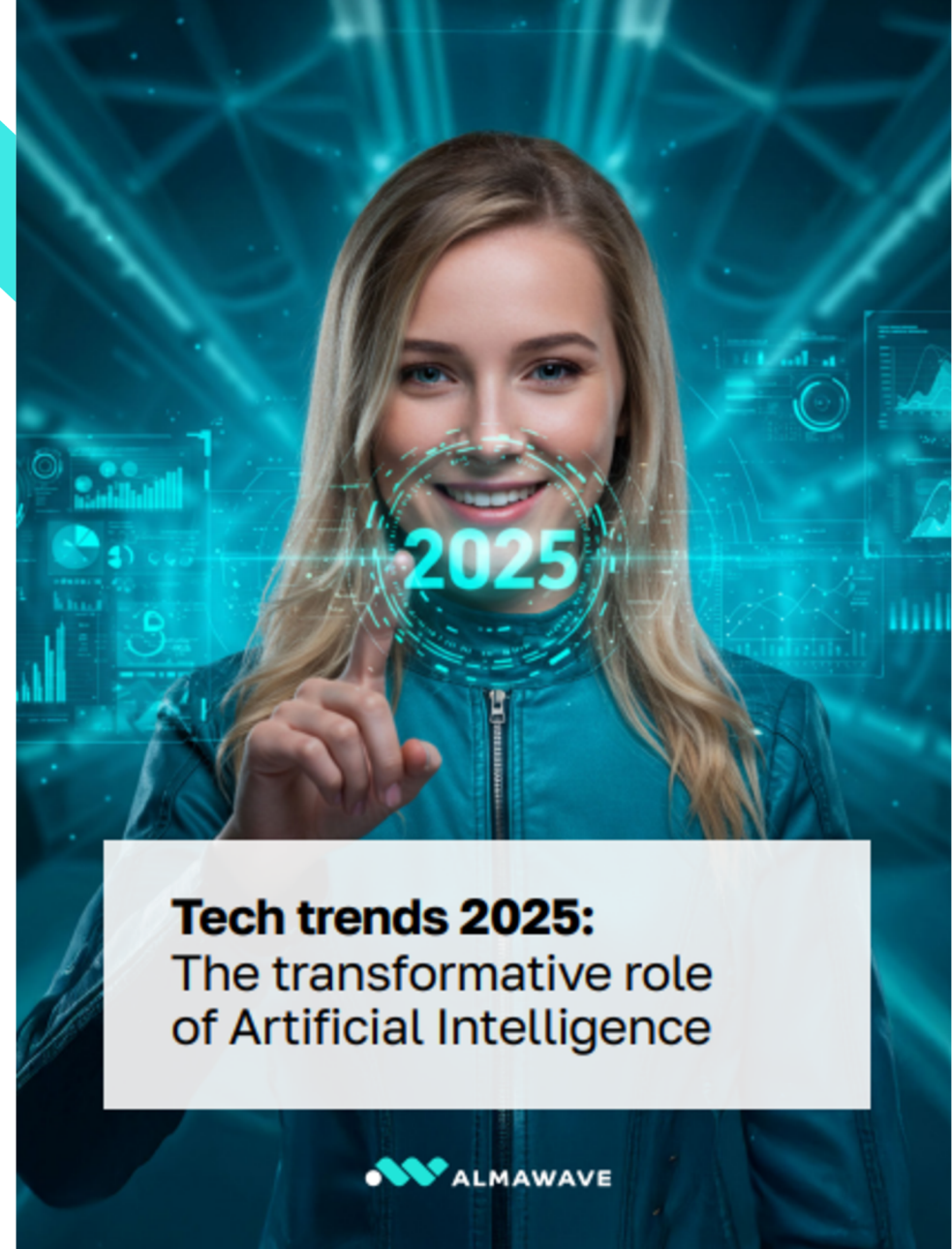




EBOOK

Tech trend 2025: artificial intelligence at the center of change

In our new ebook, we delve into the major technology changes of 2025 with focus on sustainability, inclusivity, vertical LLMs and more. An opportunity to prepare for the changes that will affect every sector.



Tech trends 2025:
The transformative role
of Artificial Intelligence





Valeria Sandei present at BNL's Roadshow 2025

The CEO of Almawave among the protagonists of the first stage of the BNL BNP Paribas 2025 Roadshow. His speech highlighted the opportunities offered by AI in finance and business, without neglecting the need for an ethical and responsible approach.





Mirko Lalli participates in ENTER25 eTourism Conference

The CEO of The Data Appeal Company during his talks delved into how big data and artificial intelligence are transforming tourism, making it more efficient and sustainable. Specifically, he showed concrete examples of how destinations are already using data to improve the tourism experience and industry management.





Valeria Sandei at the Conference. “ARTIFICIAL INTELLIGENCE: Predator or Generator of Opportunity?”

In the occasion of the presentation of the 9th Novarese Real Estate Stock Exchange 2025, our CEO highlighted how AI enables the analysis and interpretation of huge amounts of data very quickly, allowing companies in the sector to obtain more accurate forecasts on property values, market trends and consumer preferences, thus improving the effectiveness of strategic decisions.

Sandeï also stressed the importance of “made-in-Italy” AI as a key ally for companies and different sectors. Context-aware AI, like Velvet, strengthens competitiveness and contributes significantly to optimizing industry processes.





Knowledge management: how to turn corporate knowledge into a competitive advantage

In this new blog we delved into how Knowledge Management and generative artificial intelligence can transform information assets into a true competitive advantage. We also told about Discovery Experience, Almawave's solution for finding, organizing and leveraging knowledge quickly and effectively.



Almaviva and The Data Appeal Company present at BTM Italy

Mario Romanelli, Sales Manager at TDAC, spoke on two panels enhancing the role of data and AI in tourism. Specifically, he highlighted how AI is revolutionizing hotel management, improving operational efficiency and optimizing the use of resources. In addition, he illustrated the importance of big data in analyzing tourism trends in Apulia, explaining how monitoring the flow of arrivals and presences, flights and tourists' behavior can support the sector's development strategies.



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