

Influential Women Profiles Mattie Maready: Software Engineer And Assistant Vice President At Deutsche Bank

NY, UNITED STATES, September 3, 2026 /EINPresswire.com/ -- Advancing Technology and AI in Financial Services While Championing Women in Technology, Continuous Learning, and Community Impact

Mattie Maready is a software engineer and Assistant Vice President at Deutsche Bank in the Raleigh and Cary, North Carolina area, where she contributes to technology and artificial intelligence initiatives within the financial services industry. Recently promoted into her AVP role, Maready brings nearly eight years of engineering-focused experience, combining technical problem-solving, collaboration, project coordination, and a commitment to continuous improvement.



In her current position, Maready works in a fast-paced technology environment where organization and communication are essential to successful project execution. Her responsibilities include managing sprint deliverables, refining development backlogs, coordinating with cross-functional teams, and helping ensure projects are properly organized and prepared for execution. She is particularly interested in the expanding role of artificial intelligence within financial technology, including emerging areas such as prompt engineering, generative AI, and agentic AI systems.

Maready's career reflects a steady progression built on education, hands-on experience, professional development, and a willingness to continue learning. She began her professional journey in 2018 after earning a Bachelor of Arts in Computer Science from the University of

North Carolina at Chapel Hill. Her time at the university provided her with a strong technical foundation while also giving her opportunities to develop communication and teamwork skills through involvement in organizations including Sigma Sigma Sigma, Kappa Kappa Psi, and the university marching band.

Before joining Deutsche Bank, Maready worked as an associate at Infosys, where she expanded her experience in enterprise technology and software engineering. Earlier in her career, she worked as a laboratory assistant at the University of North Carolina at Chapel Hill Gene Therapy Center. Her laboratory experience provided exposure to research and experimental activities while strengthening the analytical, collaborative, and problem-solving abilities that would later become valuable throughout her technology career.

Maready views her recent promotion to Assistant Vice President and Senior Engineer as an important milestone in a career she has intentionally built through hard work and dedication. She attributes her success to the combination of her professional journey and the strong educational foundation she developed through computer science.

She is also committed to ongoing professional development. Through Women in Technology organizations and certifications, including Google AI programs, Maready continues to expand her technical knowledge while developing her leadership capabilities. Her involvement in her company's Women in Technology chapter has been particularly meaningful. She has been selected multiple times to represent the organization at women-in-tech conferences, providing opportunities to learn from other professionals while contributing to broader conversations about women and technology.

For Maready, the best career advice she has received is that it is possible to build a successful career in a field that someone genuinely loves and advance through hard work, consistency, and dedication. That philosophy has remained a consistent source of motivation throughout her professional journey.

Rather than viewing career advancement as a destination, Maready approaches it as an ongoing process of learning and improvement. She continues to challenge herself professionally, explore emerging technologies, and seek opportunities that allow her to expand both her technical expertise and leadership experience.

Her message to young women considering careers in technology is equally straightforward: believe in your abilities and do not allow the technical nature of the industry to intimidate you. Maready believes technology offers tremendous opportunities for growth, creativity, and innovation, and she emphasizes that there is space for women to succeed, lead, and make meaningful contributions.

As someone relatively new to her AVP position, Maready views her current chapter as an opportunity to continue learning, growing, and expanding her leadership experience. She is

excited about the direction of her career and the potential to contribute to meaningful projects and initiatives while continuing to advance within an industry undergoing significant transformation.

Artificial intelligence represents one of the areas she is particularly interested in exploring. As generative AI, prompt engineering, and agentic AI continue to influence technology and financial services, Maready is focused on developing her understanding of these emerging capabilities and considering how they can contribute to more effective technology solutions.

Her professional ambitions are complemented by a strong commitment to community. Giving back is one of the values most important to Maready. After having her first child, she temporarily placed some community activities on hold, but she is now becoming increasingly involved again in outreach and volunteer efforts.

She is especially passionate about addressing food insecurity and volunteers with the Eastern North Carolina Food Bank, helping sort and distribute packages to families in need. She also values her involvement with the Red Cross, reflecting her broader belief in contributing to the communities around her.

Outside of technology and community service, Maready enjoys reading and baking. Her interest in baking was influenced by her mother, who operated a side business baking and decorating cakes. Maready appreciates the way baking combines creativity with structure and precision—a balance she believes has also influenced her professional approach to problem-solving and innovation.

As AI continues to reshape financial technology and create new opportunities throughout the engineering profession, Mattie Maready is focused on growing alongside the technology while remaining committed to the human elements that make innovation successful. Through her work at Deutsche Bank, involvement in Women in Technology initiatives, commitment to professional development, and community service, she continues to build a career defined by learning, leadership, and meaningful impact.

Learn More about Mattie Maready:

Through her Influential Women profile, <https://influentialwomen.com/connect/mattie-maready>

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