



Official Biography & Press Kit

Dr Anne-Marie Imafidon MBE is a prodigy in every sense of the word. Aged 11, she was the youngest girl ever to pass A-level Computing, and was just 20 years old when she received her Master's Degree in Mathematics and Computer Science from the University of Oxford.

In 2013, Anne-Marie co-founded Stemettes, an award-winning social initiative dedicated to inspiring and promoting the next generation of young women in the STEM & STEAM sectors. Since its inception 11 years ago, it has exposed more than 65,000 girls across Europe to her vision for a more diverse and balanced science and tech community.

A recognised and respected thought-leader, Anne-Marie was the temporary Arithmetician for 60 episodes on Channel 4's Countdown, the world's longest-running game show. She serves as the Chancellor of Glasgow Caledonian University, Co-Chair of the Institute for the Future of Work and Chair of UD Music Foundation. Her book *She's In CTRL* was published in September 2022.

From 2022 to 2023, Anne-Marie served as President of the British Science Association. She has been awarded Honorary Doctorates from the Open University, Glasgow Caledonian University, Kent University, Bristol University, Coventry University, Royal Holloway, University of London & Bath University as well as an Honorary Fellowship at Keble College, Oxford. In 2017, she was awarded an MBE in the New Year's Honours for services to young women and STEM sectors.

Expertise & Topics

Tech, A.I. and the Future of Work

Social Entrepreneurship

Diversity

Taking CTRL of your Career

Speaking Style

Energetic

Inspiring

Witty

Knowledgeable

Images available at
aimafidon.com/press-kit

“Great skills. Role model. Fun. Perfect for our audience. They loved her!”

Google

“Anne-Marie really is just a wonderful inspiration to everyone, not just women.”

Barclays

“Feedback from the delegates was fantastic and many said Anne-Marie was the most informative speaker on the day and they really took away a lot from her session.”

Ascentis