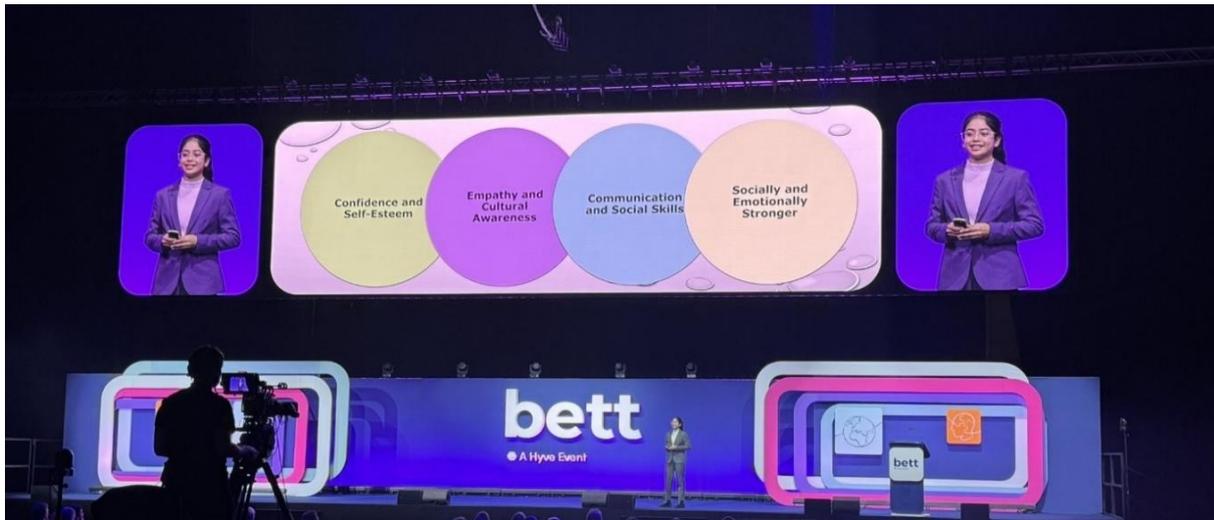


## Youngest Student Keynote Speaker, Satyan Namya Joshi, Inspires Global Audience at Bett 2024 held at London



Namya Joshi, a student of Class XI of Sat Paul Mittal School, emerged as a beacon of inspiration and pride as she took the center stage as the youngest and the only student keynote speaker at Bett 2024 held at London from 24<sup>th</sup> January to 26<sup>th</sup> January 2024, the world's largest EdTech platform. Addressing an audience of over 1000 dignitaries, policymakers, and educators from around the globe, Namya shared her transformative journey through game-based learning.

In her riveting keynote speech, Namya captivated the audience with her personal experiences, shedding light on how game-based learning has profoundly impacted her life. Her compelling narrative underscored the potential of innovative educational methods in shaping the future of learning and development. Namya also took session at the Esports Arena on 'How to make Game based lessonplan for the future classroom' wherein her exceptional contribution extended beyond the conventional realms of education. Drawing parallels between gaming and learning, she emphasized the role of Esports in fostering critical thinking, teamwork, and strategic skills among students.

Ms. Bhupinder Gogia, Principal, Sat Paul Mittal School, congratulated Namya Joshi for this remarkable feat and wished her luck for the future endeavours. Sat Paul Mittal School takes immense pride in Namya's remarkable achievement which highlights the school's commitment to nurture not only academic excellence but also the holistic development of its students. As the sole student representative on such a prestigious global stage, Namya has not only made her mark but has also brought acclaim to the institution.

This historic moment serves as a testament to the dedication of Sat Paul Mittal School towards fostering an environment that encourages innovation, critical thinking, and a passion for lifelong learning. Namya's journey stands as an inspiration for students worldwide, proving that age is no barrier to making a significant impact in the field of education.