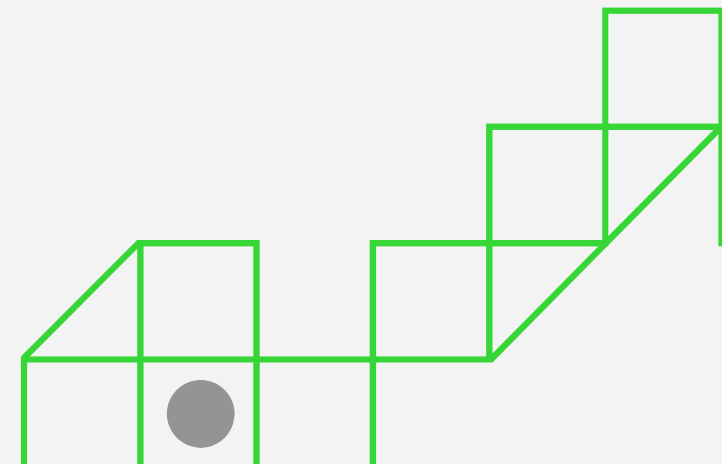




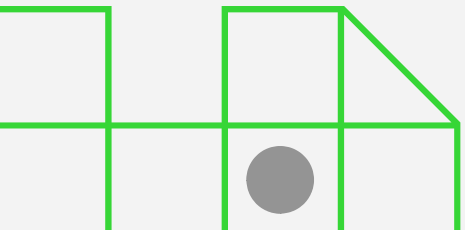
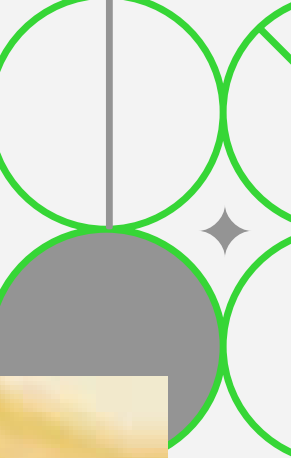
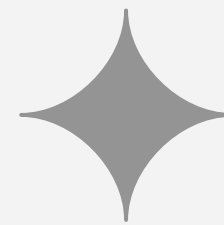
Jensen Huang

Monsu Lorenzo - Nicolini Tommaso - Pranzo Cristian 5BM



Introduction to Jensen Huang

Jensen Huang is the **co-founder** and **CEO** of NVIDIA, a leading technology company specializing in **graphics processing units** (GPUs). This presentation will explore his **biography**, **achievements**, and the **impact** he has made in the tech industry.



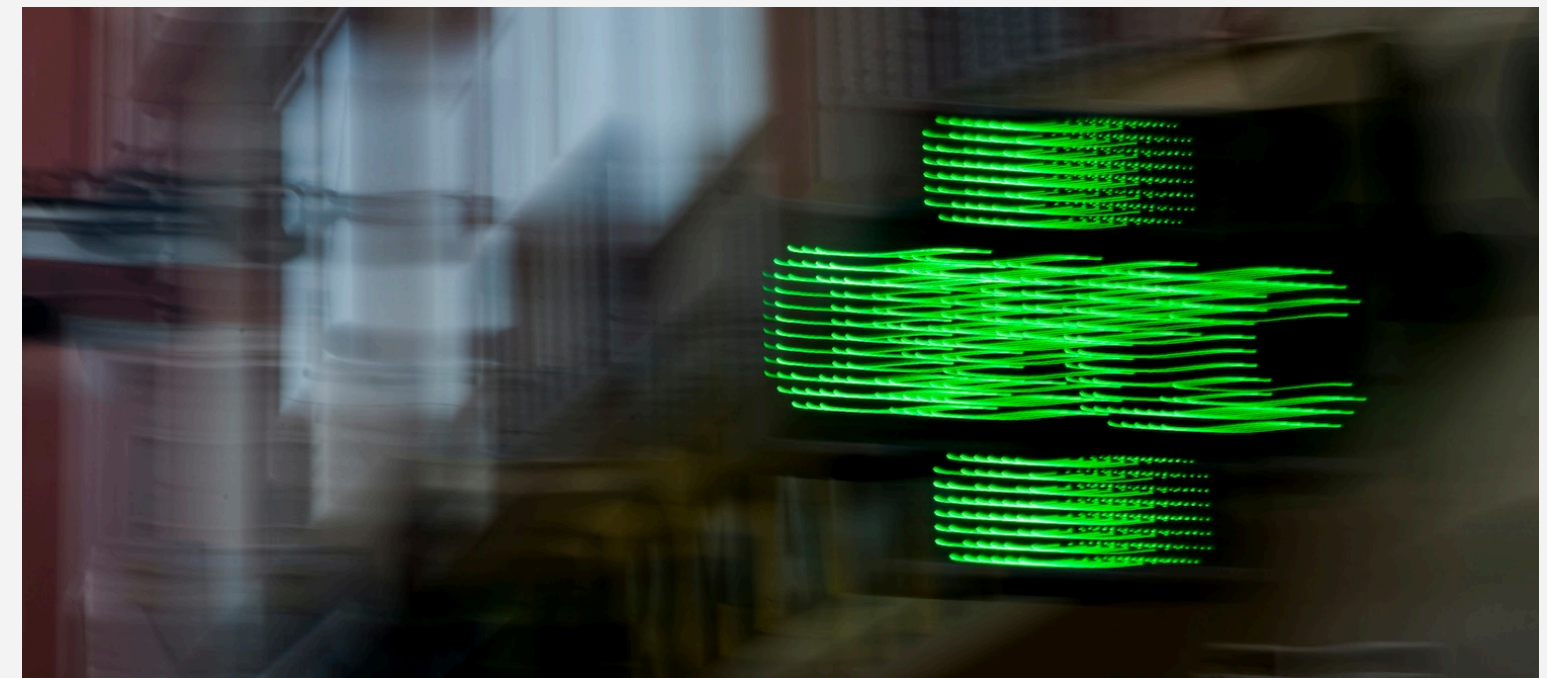
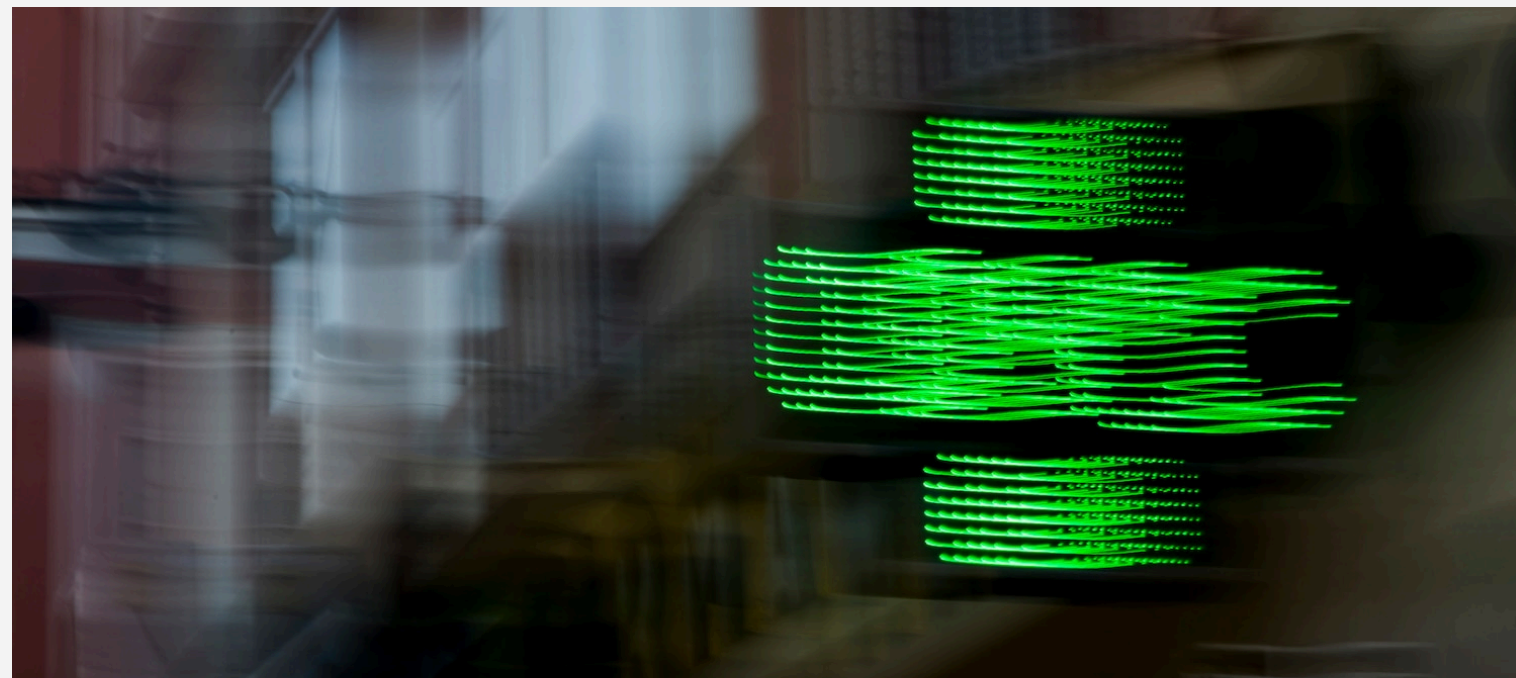
Early Life and Education

Born in **Taipei**, Taiwan, Jensen Huang moved to the **United States** at a young age. He earned a **Bachelor's degree** in Electrical Engineering from **Oregon State University** and later obtained a **Master's degree** from **Stanford University**, laying the foundation for his future career.



FOUNDING NVIDIA

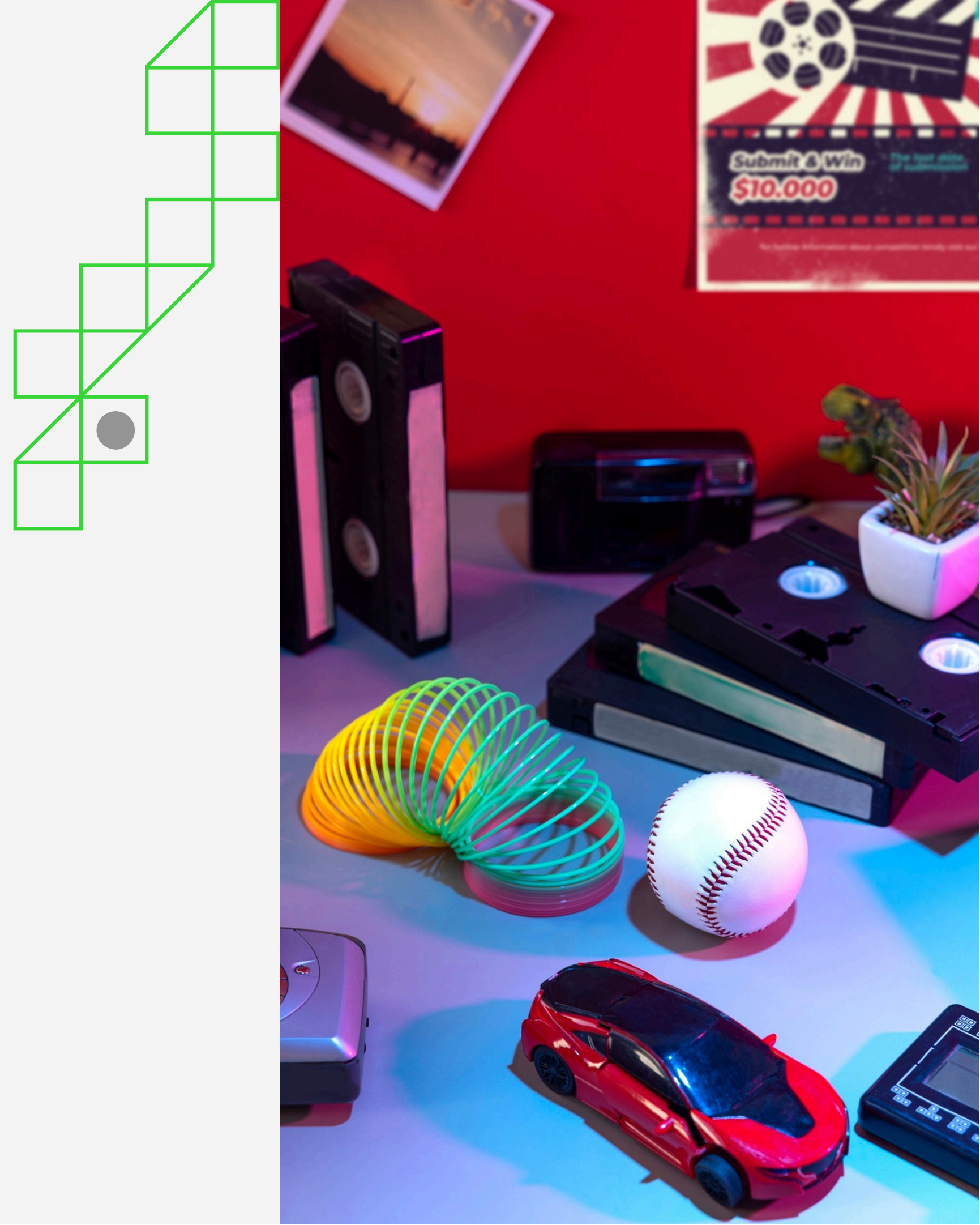
In **1993**, Jensen Huang co-founded NVIDIA with a vision to revolutionize **graphics computing**. Under his leadership, NVIDIA launched the first **graphics processing unit** (GPU), which paved the way for advancements in **gaming**, **AI**, and **deep learning** technologies.





Key Innovations and Products

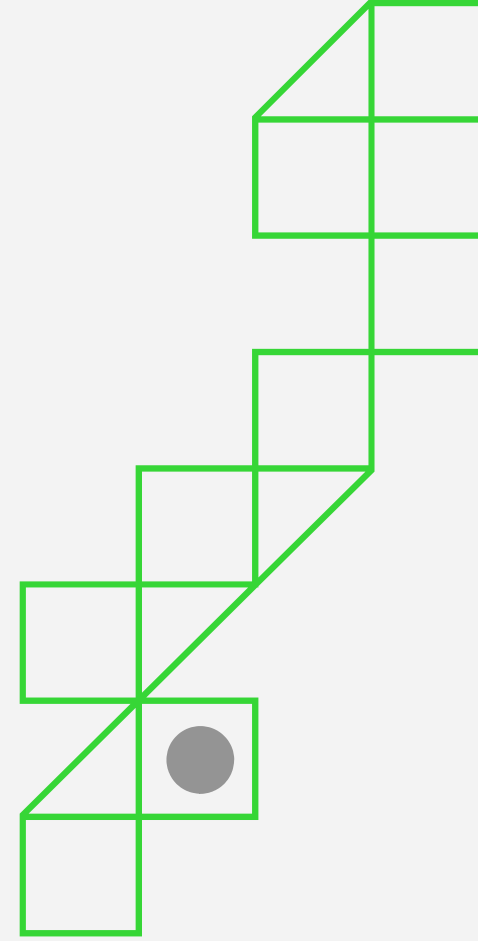
Jensen has overseen the development of several groundbreaking products, including the **GeForce** series of GPUs and the **Tesla** computing platform. His focus on **innovation** has positioned NVIDIA as a leader in the **AI** and **gaming** sectors.





Awards and Recognition

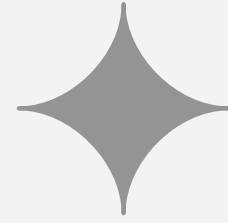
Throughout his career, Jensen Huang has received numerous awards, including the **IEEE Founder's Medal** and recognition as one of the **World's Most Powerful People** in Tech. These accolades highlight his significant contributions to the **technology** landscape.



Vision for the Future

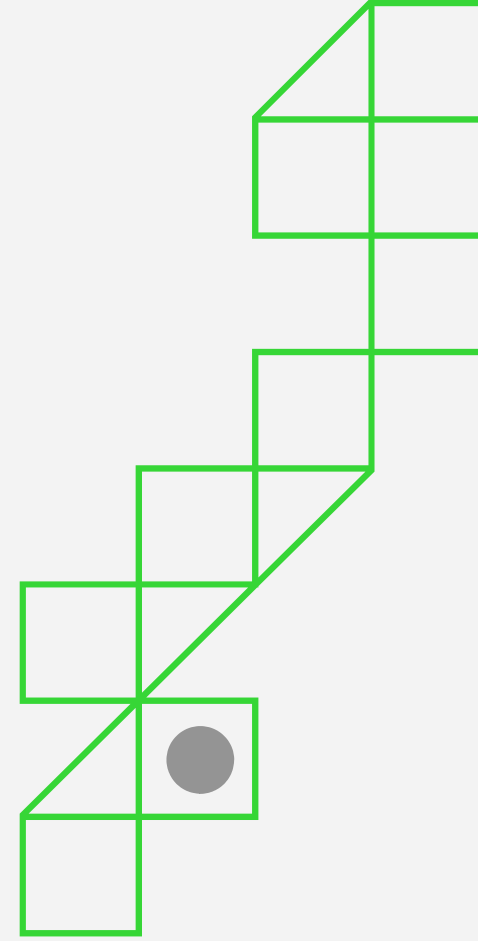
Jensen Huang envisions a future where **AI** and **machine learning** transform industries. His commitment to **research** and **development** continues to drive NVIDIA's efforts in creating **cutting-edge** technologies that enhance human experiences.





Philanthropy and Community Impact

Beyond business, Jensen is committed to **philanthropy**. He has contributed to various educational initiatives and supports **STEM** programs, emphasizing the importance of nurturing the next generation of **technologists** and **innovators**.





CONCLUSION

Jensen Huang's journey from a young immigrant to a tech visionary illustrates the power of **innovation** and **leadership**. His contributions to NVIDIA and the broader technology industry continue to inspire future generations and shape the world.

