

"Innovation and meaningful progress have no gender - only brilliant minds!"

# Modern Women Changing the World!

"There's no single way to change the world — but STEM and business are great tools to do it your way."

## Science that Heals and Protects!

From climate change to medicine, women scientists are pioneering solutions for our planet and our health:

- Fabiola Gianotti (Italy) — Director-General at CERN, leading the world's largest particle physics lab.
- Dr. Özlem Türeci (Germany) — Co-founder of BioNTech, developer of the first mRNA COVID-19 vaccine.
- Dr. Kristina Douglass (France/USA) — Archaeologist using AI to preserve cultural and environmental heritage.

## Business that Builds and Leads!

Women are not waiting for inclusion — they are driving transformation shaping the global economy through innovation and leadership.

- Christine Lagarde (France) — President of the European Central Bank, leading Europe's financial strategy.
- Roxanne Varza (France) — Director of Station F, Europe's largest start-up campus.
- Mette Lykke (Denmark) — CEO of Too Good To Go, turning food waste into opportunity.

Get inspired, but make your own unique path!



## Creative Technology and Design Thinking

In the intersection of art and science, women turn ideas into impact - women at the forefront of creativity driven innovation.

- Ida Tin (Denmark) — Founder of Clue, the world's leading women's health app.
- Leanne Kemp (UK/Australia) — Founder of Everledger, using blockchain for ethical supply chains.
- Alice Zhang (UK) — AI developer blending digital art and entrepreneurship to make tech accessible.

## Technology that Transforms!

From AI to quantum computing, women are redefining the future of digital innovation, pushing boundaries of coding while making it more inclusive and ethical.

- Anne-Marie Imafidon (UK) — Founder of Stemettes, empowering girls in coding and data science.
- Rana el Kaliouby (Egypt/UK) — Inventor of emotion AI and CEO in human-centred tech.
- Dr. Mihaela van der Schaar (Romania/UK) — Leading AI researcher at Cambridge in machine learning for medicine.

## Sustainability and Social Innovation

Women are leading the transition to sustainable economies, showing how STEM and business can power sustainable futures.

- Sandrine Dixson-Declève (Belgium) — Co-President of The Club of Rome, shaping green policy for Europe.
- Mariana Mazzucato (Italy/UK) — Economist designing innovation systems for inclusive growth.
- Inna Braverman (Ukraine/Israel) — Founder of Eco Wave Power, turning ocean waves into renewable energy.