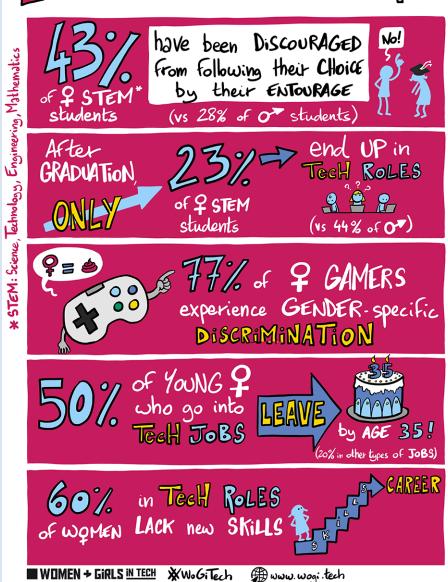
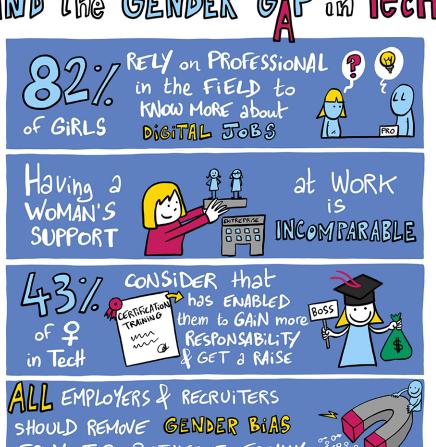


10 items to understand the gender gap in technology













Sketchnote: Eric THIENOT @tewoz from @SANDOELA





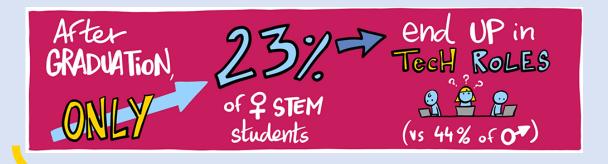


43% of the female STEM students were discouraged by their relatives from following their choice (vs 28% of the male students).

Gender Scan students 2021 (in french)

The Gender ScanTM 2021 survey was conducted online (in 117 countries) from March to August 2021, on a declarative basis among 30,001 male and female respondents worldwide (11 years old and older). In France, 2,691 adolescents and 1,560 students answered the survey.





After graduating, only 23% of female STEM students end up holding a technical position (compared to 44% of men) McKinsey 2023.

McKinsey 2023





Nearly 60% of female gamers prefer to hide their gender to play without fear of receiving an inappropriate remark and 77% of female gamers experience gender discrimination.

Reach3 Insights et Lenovo 2022

Study conducted by Reach3 Insights and Lenovo, involving over 900 female gamers in the US, Germany and China.





50% of young women who choose technology jobs leave at age 35, compared to 20% for other types of jobs.

<u>Accenture and Girls Who Code - Reinventing</u> <u>Technology Culture 2020</u>





60% of women in technical positions lack new skills.

Ensono Study in India, UK, EU, 2022







82% of girls rely on a professional to learn more about digital careers.

Gender Scan study 2022





"Having a female support network at work is incomparable."

ZDNet 2022





43% of women in tech consider that certification training gave them the opportunity to obtain more responsibilities and 29% to obtain a raise.

Skillsoft France 2021 (in french)





All employers and recruiters must remove gender bias from job offers in order to attract, hire and retain men and women equally.

Gender Equality Pact French Tech 2022 (in french)





44% of tech professionals started with nontechnological professions and changed assignments every 2.7 years.

Overcoming the fear factor in recruiting technology talent - McKinsey Study 2022

