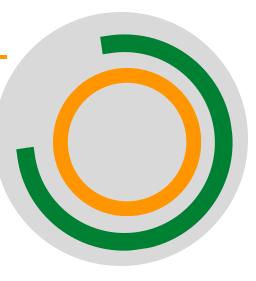
GENDER DIVERSITY IN THE STARTUP ECOSYSTEM



In H1 2024, African startups raised \$780 million, a 31% drop from H2 2023 and 57% from H1 2023. Despite the overall decline, funding for female-led startups increased by 81%, though male-led ventures still dominate.

Data suggests that while the total funding raised by African startups in H1 2024 amounted to \$780 million, the vast majority of this capital was directed towards male-led ventures, leaving a disproportionately small share for startups with female founders.



So far in 2024, 85% of the total funding went to startups without a single female founder on the team.

92% of the funding was raised by startups with a male Chief Executive Officer (CEO).

In total, 98% of the funding was secured by startups with at least one male founder.

INDUSTRY DATA



raised by female-led startups in funding in H1 2024

17 - 21% of female-led startups gain access to venture funding

For every \$1 received by female startups, \$25 is received by the males.



75

In H1 2024, female-led startups raised \$523 million across 75 deals



9 of 10

women say access to VC funding and a sense of exclusion are one of their biggest obstacles faced as a female founder



\$225m

The fintech sector attracted the highest funding for female-led startups at \$225 million, followed by enterprise tech at \$122 million and e-commerce at \$101 million



SURVEY DATA

Have you ever felt disadvantaged or negatively impacted by being a woman when speaking to a potential investor?

69.2%

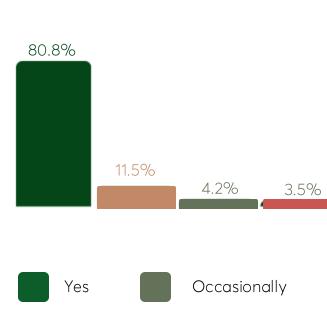
Yes

Occasionally

No

A battle getting access to investor networks

Have you perceived bias against you professionally because you are a woman?



No

Women have to do more because they're not taken serious especially in male dominated industries

Almost 70 per cent of respondents said they had experiences which are somewhat confirmed by the funding data contained in this report

© 2024 Copyright owned by one or more of Spurt! International entities. All rights reserved.

