







changes to the digital labour market over the years Gigmetar is the first instrument that charts the digital geography of South-Eastern Europe in terms of the genders, incomes, and most common

digital labour market:

Latest finding

Latest news, employers' ratings,

occupations of digital workers. Its methodology, based on big data processing and in-house software, is designed to promote accuracy.

OCT 2023 - APR 2024

Fast-paced changes in an evolving

Serbia, Croatia, and

moderate increase,

Montenegro

experienced a

with an average

growth of 1.3%.





Albania, Bosnia and

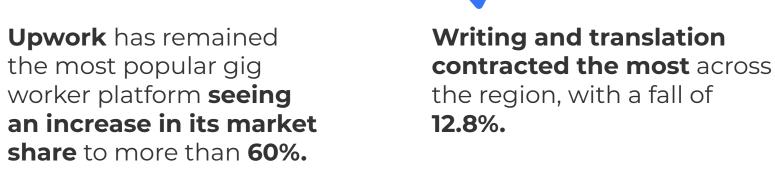
Romania and North

average drop of 11.2%.

Macedonia saw an

Herzegovina, Hungary,





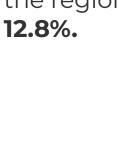
New entrants seemed to

accounted for no more

than 22% of the workforce

face the greatest

challenges, as they



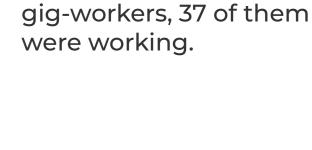
New entrants to the gig

work market tended to

marketing support, with

this occupation registering

choose sales and



As male gig workers have continued to decline, the share of women in the

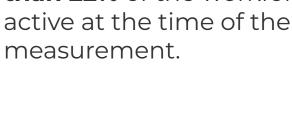
freelancer population has

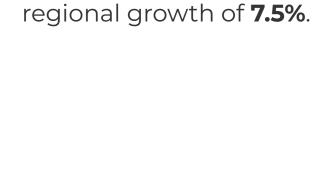
kept growing to a historic

of any single occupation

was recorded in Serbia -

For every 100 registered





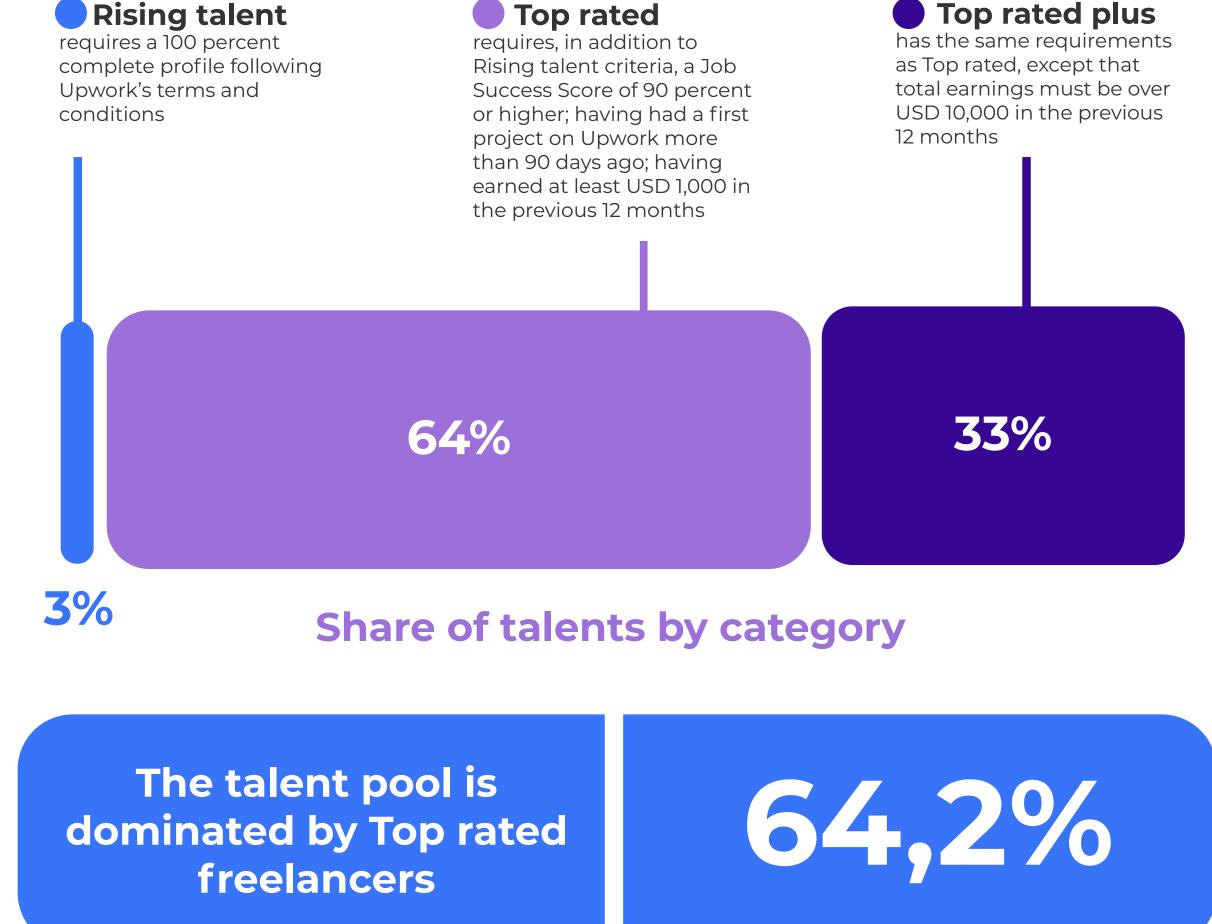
Global positioning of European gig workers: Employers' perspective in April 2024

footprint in platform work or were at the early stages of their careers



A total of 7.7% of South-Eastern European freelancers were recognised by global employers as 'talents', regardless of whether they had a strong

> Top rated plus Top rated



>10% Serbia Montenegro 9-10% N. Macedonia

7-8%

population varied greatly by country:

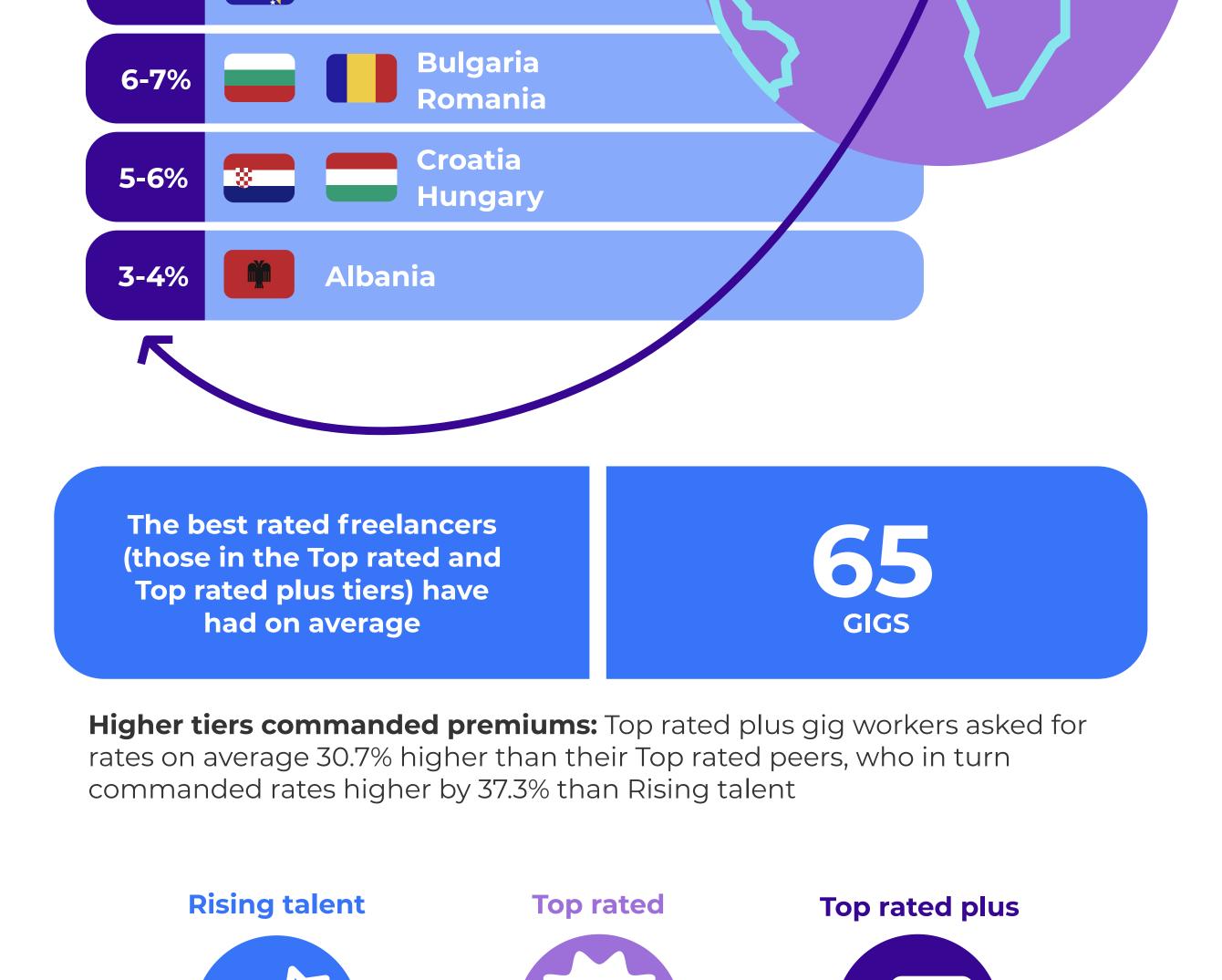
All countries had shares of top rated gig workers above

the global average (3% of the total global population),

Bosnia and Herzegovina

although the shares of these talents in the total

3%



Rising talent tier men, who accounted for two-thirds of the population

Gigmetar over time (2021 - 2024):

On Upwork, the most common platform, the regional gig worker population

Vibrant growth and a soft landing

rose by 50.4 percent, although the pace varied by country

+37,3%

Women were

somewhat more

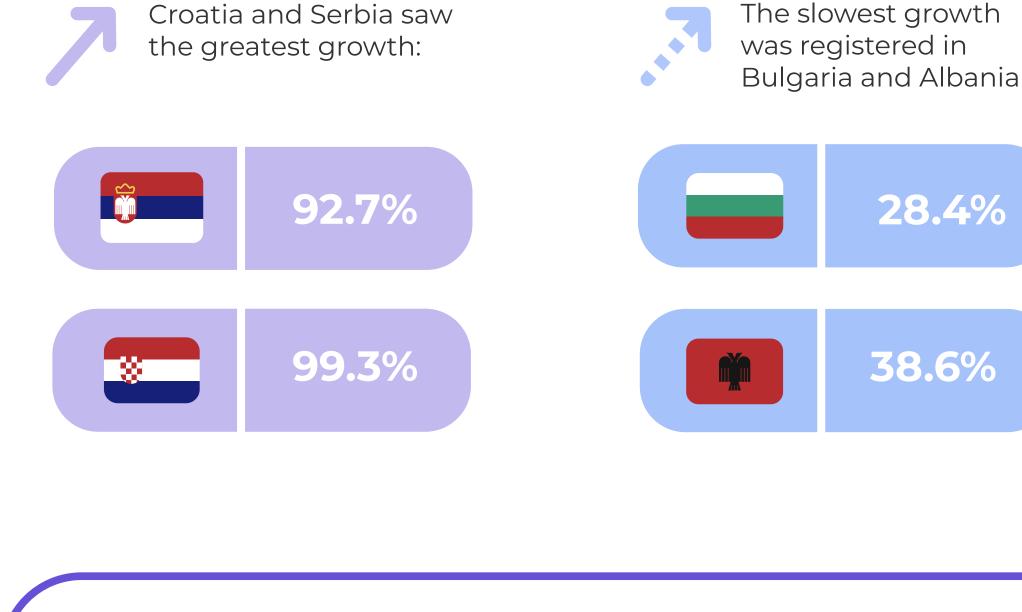
numerous in the

+30,7%

Most Top rated and

Top rated plus

freelancers were



Growth was seen across all occupations

158,6%

Growth was unequal across genders, with

Hourly rates in US\$

rose modestly on

average

occupations:

Autori

the women freelancer population

expanding more quickly

5,385

Professional services registered

the highest growth

22,7%

Creative and multimedia saw

the smallest increase

Software dev and tech saw the

The gender gap narrowed over

38.3%

The share of women

gig workers in the overall population rose from 34.4% to

2023

2024

2021

77,9%

2024

85,1%

27,8%

2,4%

22,2%

9,5%

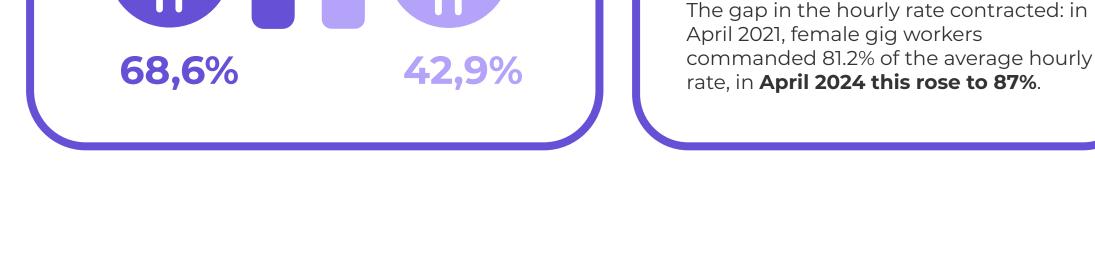
the past three years

2022

+8.5%

largest proportion of new

entrants

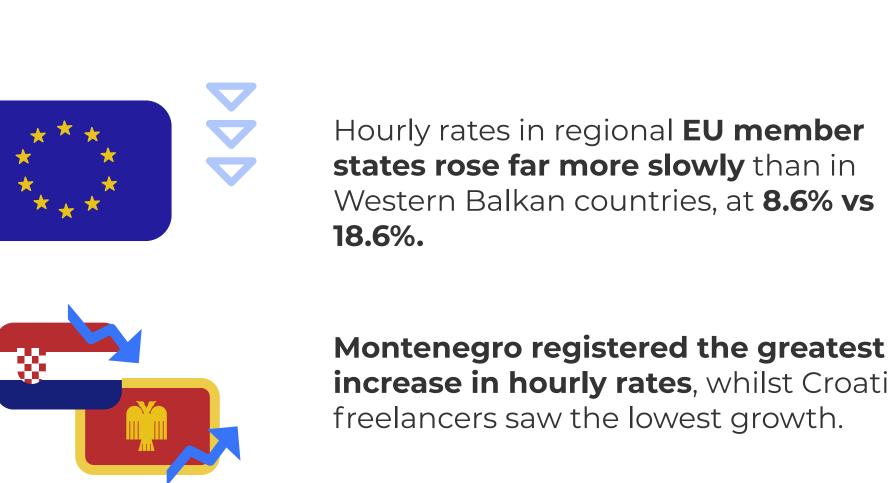


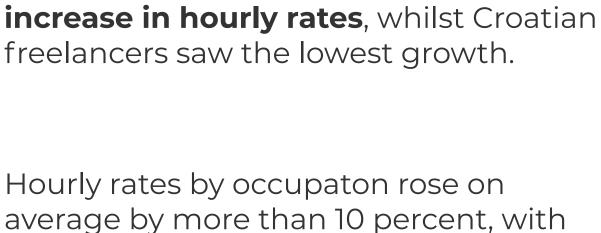
The increase in hourly rates in US\$ was not

equal across regions, countries, and

2021

\$ 20.06





writing and translation seeing the

professional services recording the

greatest increase at 22.8% and

lowest growth at 10.7%.



11,7%

Women gig workers in South-Eastern Europe are the undisputed champions of changes: Not only has their number increased, but their hourly rates have also grown faster than for their male peers.

Andjelkovic, B., Jakobi, T., Ivanovic, V., Kalinic, Z. & Radonjic, Lj.

17,5%

Dizajn Sonja Lundin

(2024.) Gigmetar Srbija. Njuzleter Prolece 2024, 2(1).

https://https://gigmetar.publicpolicy.rs/njuzleter/

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