DIGITAL REPUBL.C Market Leader in Data Driven Digital Recruitment

2022 Salary Guide - United Kingdom



OUDE ENTS 2022

Introduction

A welcome to Digital Republic Talent Salary Guide.

Director's Comments

A word from our Managing Director, Richard Manso.

Key Findings

Including hybrid working & compensation packages.

Cloud Computing

The low, average & high salaries for common job tiles.

Data Science

The low, average & high salaries for common job tiles.

Digital Analytics

The low, average & high salaries for common job tiles.

Programmatic

The low, average & high salaries for common job tiles.

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SALARY (GUID)E

PROGRAMMATIC



DATA

ANALYTICS

Welcome to Digital Republic Talent's annual Salary Guide. Inside, you'll find an overview of average salaries of the most common job titles within the following markets; Cloud Computing, Data Science, Digital Analytics and Programmatic. You'll also find an analysis of hiring trends and key insights into popular workplace topics surrounding hybrid working, interview processes and most popular incentives. Salaries for each role have been broken-down into low, average and high band salary brackets.

Throughout the course of 2022, we have compiled our data from various independent sources, these include:

- and United States.

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• Our independent survey completed by people across the United Kingdom

• Analysis of all our placements and screens at Digital Republic Talent. • Analysis of various online sources including roles advertised on job boards.

SALARY GUIDE DIRECTOR'S COMMENTS

A WORD FROM THE MANAGING DIRECTOR

Firstly, I would like to extend my thanks to the operations and sales teams who were instrumental in compiling this salary survey and to the 3,000 industry practitioners across the UK, US, and Mainland Europe who also lent their expertise, experience, and perspective to what turned out to be a pretty exhaustive process by the parties involved in the team. We took insights from the respondents mentioned above, data from the 200 + placements successfully made in the year, and cast an eye the information provided by some of the major job boards and industry commentators such as LinkedIn and Indeed. What I am able to say is that the methodology employed allowed us to take what I believe is a pretty comprehensive look at the market and provide you with a credible look at the digital sector job market focusing on Data Science, Cloud, Analytics and Programmatic.

What started as an exercise primarily about salary became more all-encompassing and about a number of other topics including working practice, company culture, diversity, training, skills, and employer/employee alignment. We always knew that the challenges faced by the employer and the employee experience were more than just about salary but what has become apparent is how prevalent the other topics now are.

Sticking with the primary subject matter the year has been extraordinary in terms of wage inflation. We first, asked practitioners what they felt was a reasonable pay rise in today's market and over 50% felt that an increase of 20% or more was fair. Looking at our internal placement data, we have seen salaries increase in some cases between 15-25%, this appears to be true. When we take a look at the reasons for the upward pressures on salary it's important to recognise this is not mainly down to the cost of living but actually a combination of factors including increased investment in digital after Covid, geopolitical events like Brexit, a focus on indigenous labour in some countries and significant supply side problem which has been an issue for many years within the digital sector. Basically, the industry does not produce enough Analysts, Data Scientists, and Strategists and so anyone who thinks the sharp increase in compensation is a temporary problem has underestimated the challenge faced in terms of securing the best talent.

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SALARY GUIDE DIRECTOR'S COMMENTS CONT.

A WORD FROM THE MANAGING DIRECTOR

We were also able to gain some interesting insights into the economic outlook and perceived effects on the sector which was somewhat surprising given the significant turbulence we have witnessed this year. When we asked industry leaders and practitioners what the outlook for hiring/ being hired was for 2023 we were surprised by the significant optimism there was in the employment market. 50% of respondents said they expected the sector to actually be more positive than 2022 with only 21% predicting more negative consequences in terms of the job market. Interestingly, employers have a more optimistic view of what the employment market will look like next year with 41% of them predicting it will be easier to hire but I should note that they have still 59% who feel it will be harder, no different or aren't sure if it will be easier to hire staff in 2023 (See 'Key Findings' for results data). What is clear is that the employment market will be tricky next year but it will perhaps not be dire as some predictions suggest, and as such there will be lots of work to do if you are an employer but you should also take some comfort if you are a practitioner concerned about your medium-term career prospects.

We also asked our network how they felt about diversity in the workplace now with it being such a major topic in the last couple of years and here we yielded some interesting insights. Responding to the question asking if the workplace had become more diverse in the last year or so 43% provided a positive response with the rest of the respondents feeling it had not improved or has actually become worse. The fact that nearly half of the respondents feel there has been some progress is a testament the great strides being made but it still feels like there is work to do in this area.

I really hope you find this guide as useful and insightful as we found it putting it together, and I hope you are able to use the data to steer your decision-making around the job market over the coming year. You may well have questions about how the data was compiled or what it means to you or your business specifically, you might be wondering how to tackle some of the impacts of this data in a positive way. You may have data that contradicts what we are suggesting in our document or you might want answers to a specific question next time around. Indeed, if this is the case I would welcome you reaching out and have put time aside over the course of January to speak to as many people as possible. Drop us a note at info@digitalrepublictalent.com with details of your query and we will be in to follow up asap.

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At Digital Republic Talent, we understand there are several contributing factors when qualifying if a job opportunity is the right fit for an individual. Although, undoubtedly the salary is an incredibly important factor, there are various other aspects of the job and company to take into account. All of which are important and shouldn't by any means be overlooked.

Throughout the course of 2022, we asked our LinkedIn audiences a series of polls surrounding different workplace topics. The results of these are presented in the following pages:

Are you considering a job switch due to concerns of a slowing economy?

Are you currently working as a Permanent member of Staff o are you Contracting?

Yes	33%	Permanent	62%	Yes	42%
No	3%	Contract	38%	No	58%

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a	Have you ever quit a new job
or	within a year?

43%

22%

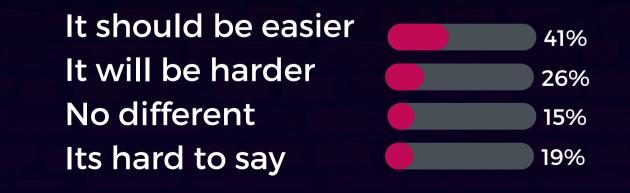
35%

The digital sector is continuously evolving, opening up new opportunities every day. We asked audiences various questions surrounding diversity, current market conditions and, predications for 2023. The results for these can be found below:

Has the workplace within the digital sector become more diverse in the last couple of years?

Yes it has No it hasn't It has not really changed

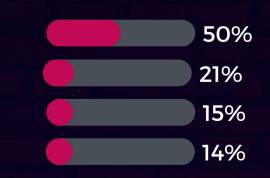
As an employer of cloud, data science, programmatic and analytics staff what effect will the uncertainty have on the ability to hire talent?





How do you think the job market for digital practitioners is likely to be in 2023

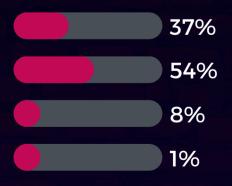
Positive Negative Normal Hard to say



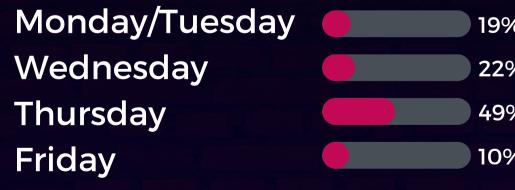
According to a survey by The Office of National Statistics (2022), 84% of employees who had to work from home due to the Covid-19 pandemic, said they planned to carry out a mix of working at home, and in their place of work. As the data suggests Hybrid Working is here to stay, we asked our audiences various questions surrounding hybrid and remote working.

When 'Hybrid Working', how many days per week do you think should be required to come into the office?

1 day per week 2 days per week 3 days per week 4 days per week



With the rise of 'Hybrid Working', what is your favourite day of the week to come into the office?



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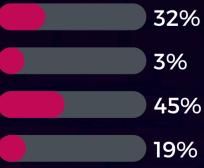
	Would you leave		ent
te	role if there was a remote working	a lack of	
	opportunities?		
%	Yes, I would		48%
%	No, I wouldn't		16%
%	Depends on the		36%
%	compensation page	ckage	

Facilitating a toxic environment will always lead to people leaving. This is true of nearly half of the people we surveyed, who said it was the most prominent reason behind their decision to leave their last job. We also found that a two-interview process is the most favourable and makes the most sense to both the candidate and employer. Two stage interviews give you the opportunity to shine, ask more questions, meet more people and for both candidate and employer to get a better sense of what each can offer.

What challenges are people having in the workplace. What is the primary reason you have left your last few jobs?

What is the best incentive employers can offer to employees to come into the office?

Salary Covid **Toxic Environment Boring Work**





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In the modern age what is the ideal length of interview process from an employer and interviewee perspective?

%	1 Interview Process	11%
%	2 Interviews Process	66%
%	3 Interviews Process	21%
%	More than 3 Interviews	2%

SALARY GUIDE DATASSERICE 2022

PERMANENT - AVERAGE ANNUAL SALARY - UNITED KINGDOM

Job Title	Low	Average	High
Data Scientist	£58,856	£70,095	£81,250
Senior Data Scientist	£66,500	£74,736	£94,500
Data Science Manager	£77,500	£85,144	£108,500
Head of Data Science	£94,000	£100,500	£135,500
Data Analyst (Python/SQL)	£40,461	£46,844	£67,000
Advanced Analytics Manager	£56,499	£67,000	£83,500
Machine Learning Engineer	£71,500	£84,000	£101,000
Data Science Director	£97,000	£116,087	£144,000
VP of Data Science	£120,000	£150,000	£176,000
Chief Data Scientist	£134,876	£162,400	£190,119

Annual Base Salary - £ (GBP) - London, United Kingdom

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SALARY GUIDE DIGITAL ANALYTICS

PERMANENT - AVERAGE ANNUAL SALARY - UNITED KINGDOM

Job Title	Low	Average	High
Digital/Web Analyst	£30,000	£42,673	£48,750
Analytics Engineer	£45,000	£62,834	£82,500
Analytics Developer	£33,500	£56,973	£68,000
Analytics Manager	£54,899	£62,999	£85,500
Senior Analytics Manager	£63,000	£77,592	£96,500
Head of Analytics	£94,500	£104,427	£121,500
Director of Analytics/Insight	£102,000	£118,518	£135,000

Annual Base Salary - £ (GBP) - London, United Kingdom

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ARY GUIDE OUD CONPUTING 2022

PERMANENT - AVERAGE ANNUAL SALARY - UNITED KINGDOM

Job Title	Low	Average	High
Cloud Architect	£62,750	£87,081	£104,000
Cloud Engineer	£55,056	£62,768	£84,891
Lead Cloud Architect	£63,500	£90,474	£116,000
Lead Cloud Engineer	£56,000	£83,807	£113,500
DevOps Engineer	£52,500	£65,365	£85,000
Site Reliability Engineer	£59,000	£75,136	£97,622
Director of Data Engineering	£104,000	£121,893	£131,000
VP of Data Engineering	£126,000	£151,591	£184,000
Chief Technology Officer	£174,000	£198,000	£229,000

Annual Base Salary - £ (GBP) - London, United Kingdom

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SALARY GUIDE PROGRAMATIC 2022

PERMANENT - AVERAGE ANNUAL SALARY - UNITED KINGDOM

Job Title	Low	Average	High
Programmatic Trader	£26,000	£33,122	£44,500
Programmatic Manager	£32,750	£48,286	£67,438
Programmatic Associate Director	£41,875	£58,549	£91,625
Programmatic Account Manager	£32,000	£38,200	£50,500
Programmatic Account Executive	£40,000	£60,000	£80,000
Director of Programmatic	£70,000	£86,604	£100,000
VP of Programmatic	£90,000	£100,000	£150,000
Chief Revenue Officer	£150,000	£170,000	£200,000

Annual Base Salary - £ (GBP) - London, United Kingdom

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We hope you've found our 2022 Salary Guide useful. Should you require any further information, please feel free to contact us via any of the channels listed.

If you are interested in a new role or hire, contact our friendly team who are fully equipped with market intel. Visit our Advice Hub on our website for various resources to support your job seeking and hiring needs.

For further information on our products and services, or if you have any questions on the content of our Salary Guide, please contact us at info@digitalrepublictalent.com

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