

Junior Data Scientist job description

Application closing date: 9 February 2024

Number of positions available: 1

Expected commencement date: June 2024

Location: Old Street, London, United Kingdom – hybrid working (half at home half in our offices)

Salary: £24,000

About the company:

Fathom Consulting is a world-leading consultancy specialising in the global economy, financial markets and geopolitics. We provide independent, data-driven research and bespoke consultancy for clients in government, corporate and financial institutions, and policy groups. The culture is intelligent and pro-active, encouraging contribution to lively debates, yet relaxed, friendly and flexible, and allows a good work/life balance.

Job description/person specification/skills required:

Job description:

- Collaborate with the Data Team at a macroeconomic consultancy firm, providing crucial support in data analysis and management.
- Develop automated data processes for economic indicators, ensuring data integrity.
- Play a key role in updating and maintaining proprietary indicators.
- Utilise problem-solving skills for key analysis of complex datasets.
- The Junior Data Scientist is essential in supporting the team's research and consultancy services provided to a range of high-profile clients, including corporate, governments, and policy groups.

Skills required

- Highly numerate, self-starting individual with good writing and interpersonal skills.
- Must be willing to work flexibly within the structure of a small but fast-moving consultancy.
- Familiarity with MS Office, and Excel in particular, is essential.
- Proficient in any programming languages such as Python, R, or SQL.
- Fathom is a friendly, sociable place, so a sense of humour and willingness to 'muck in' with the rest of the team is important too.

How to apply:

Please apply by sending us a CV and covering letter via the Fathom Consulting website:

<https://www.fathom-consulting.com/working-at-fathom/>

Who can apply:

The placement is open to any candidate studying for an undergraduate degree in Data Science, Economics or related fields.

Student Visa (previously Tier 4 visa):

The placement is open to any candidate who is entitled to work for a period of one year in the UK.