# Supply Chain Data Analyst

## **Description**

## **Company Description**

We're ASOS. We blend our flair for fashion with our love of cutting-edge technology, but more importantly were interested in how we can bring the best out of you.

We exist to give people the confidence to be whoever they want to be, and that goes for our people too. At ASOS, you're free to be your true self without judgment, and channel your creativity into a platform used by millions.

Through our Fashion with Integrity strategy we are driving diversity, equity and inclusion across every aspect of ASOS and ensuring every ASOSer can be their authentic self at work. We want our people to be whoever they want to be, because we believe people who bring their best selves to work, do their best work.

### **Job Description**

In Supply Chain, Delivery Solutions manage all of ASOS' 75 million outbound and returns parcel deliveries a year. As a Supply Chain Analyst, you will be part of the team delivering insight and data to the wider Delivery Solutions team. You should be passionate about using data to tell visual stories, using complex datasets to deliver clear messages and understating the impact of the detail. You don't have to have worked in a supply chain before, but should be experienced in data analysis.

### What You'll be Doing

- Analysing data to identify trends, patterns, and insights that can drive operational improvements and cost efficiencies.
- Proactive identification of trends and clear communication of these to the Delivery Solutions Managers.
- Developing and maintaining reports to visualize and communicate key delivery metrics to stakeholders.
- Conducting ad-hoc analyses to support decision-making and provide actionable recommendations.
- Monitoring and evaluating carrier performance, identifying areas for improvement and proposing strategies for enhancements.
- · Production of reliable carrier and warehouse forecasts.
- Supporting our culture by driving Diversity, Equity & Inclusion strategies

### Qualifications

### Who We'd Like to Meet

This is a technical role where you'll need to be able to hit the ground running, you'll need experience with business intelligence software (ASOS use Power BI), proficiency writing SQL queries to manipulate large datasets and be strongly proficient in Excel, ideally with VBA. You will be a core part of the Supply Chain team, and feeding the operational managers with insights and data, so you'll need to have a collaborative mindset and be comfortable in a dynamic and changeable

## Hiring organization

Candidate-1st

## **Employment Type**

Full-time

## Beginning of employment

asap

### **Job Location**

London, United Kingdom

## **Working Hours**

40

#### **Base Salary**

euro GBP 24K - 44K \*

## **Date posted**

June 1, 2024

work environment. Part of the role will also be chipping in to support implementations or supporting over peak, so being a team player is key! We believe working for ASOS is a special opportunity and we're proud of how we've grown the career of our Supply Chain team members, so if you're looking for growth and can provide the results to back it up we'd love to speak to you.

### Additional Information

## What's in it for you

- Employee discount (hello ASOS discount!)
- ASOS Develops (personal development opportunities across the business)
- Employee sample sales
- Access to a huge range of LinkedIn learning materials
- 25 days paid annual leave + an extra celebration day
- Discretionary performance related bonus scheme
- Private medical care scheme
- Flexible benefits allowance which you can choose to take as extra cash, or use towards other benefits

### How the process will look like

Your teammates will gather all requirements within our organization. Then, once priority has been discussed, you will decide as a team on the best solutions and architecture to meet these needs. In continuous increments and continuous communication between the team and stakeholders, you're part of making data play an even more important (and understood) part withing Brand New Day.

### Job Benefits

GBP 24K - 44K \*