

BI Analyst

Description

?? Why Altium?

Altium is transforming the way electronics are designed and built. From startups to world's technology giants, our digital platforms give more power to PCB designers, supply chain, and manufacturing, letting them collaborate as never before.

- Constant innovation has created a transformative technology, unique in its space
- More than 30,000 companies and 100,000 electronics engineers worldwide use Altium
- We are growing, debt-free, and financially strong, with the resources to become #1 in the EDA industry

About the Role:

Altium is looking for talented, motivated individuals to join our new Data Engineering team. Based out of our Cambridge, UK offices, you will be reporting to the Head of Data Engineering and will be responsible for helping develop and maintain our estate of data queries, reports and dashboards. This is an exciting opportunity to help shape the future of data at Altium.

This opportunity is hybrid – we would like to meet you in our office twice a week (we are located at Cambridge Science Park).

A Day in The Life of an Altium BI Analyst:

As a member of our core analytics team, you will be able to contribute to the design, development and maintenance of all aspects of our data reporting infrastructure. This will include (but not be limited to) the following key areas:

- Building and maintaining queries, reports and dashboards
- Assisting Data Engineering in building and validating data pipelines
- Working with business teams (in particular Product, Marketing, Finance teams), helping them define the scope, objectives, and deliverables of their BI requirements
- Writing and maintaining documentation on our estate of data models and their associated dashboards

Who you are and what you'll need for this position:

- Degree or higher in a STEM (Science, Technology, Engineering, Mathematics) subject
- 5+ years working as data analyst / business intelligence specialist
- Experience in working with modern data warehouse solutions (e.g. Snowflake, Redshift, BigQuery)

Hiring organization

Candidate-1st

Employment Type

Full-time

Beginning of employment

asap

Job Location

Cambridge, England, United Kingdom

Working Hours

40

Base Salary

euro USD 85K - 142K *

Date posted

May 19, 2024

- Strong familiarity with SQL
- Have hands-on experience with testing data quality
- Experience in building dashboards and/or reports (e.g. Looker, Tableau, Power BI)

Benefits

- Private health insurance including dental coverage
- Pension scheme with company match up to 9%
- nilo.health + Calm App, mental health and wellbeing support
- Professional development support
- Employee referral and employee-of-the-month programs
- 28 days' holiday + public holidays and special leave
- Home internet and remote working allowance
- Flexible working arrangements available based on role and location
- Enhanced family and special leave
- Corporate membership rates with national gyms
- Free lunch, snacks, and drinks in the office
- Electric car charging stations, free office parking, bicycle, and scooter storage

What Matters to Us

- **Big-thinking** *in pursuit of purpose*
- **Diversity** *of thought*
- **Courage** *of conviction*
- **Transparency** *of intent*
- **Ingenuity** *of AND*
- **Agility** *in action*
- **Adaptability** *of approach*
- **Grit** *in pursuit of mission*

Also, we would like you to know

We are committed to equal employment opportunity regardless of race, color, ancestry, religion, sex, national origin, sexual orientation, age, citizenship, marital status, disability, gender, gender identity or expression, or veteran status. We are proud to be an equal opportunity workplace.

Learn more about why a career at Altium is an opportunity like no other: <https://www.youtube.com/watch?v=cAYCOLpPLPE>

Altium Benefits: <https://careers.altium.com/#s-benefits>

Are you already an Altium employee? Please apply directly through our [internal Greenhouse job board](#). If you have questions, please contact HR.

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

USD 85K – 142K *