

## SENIOR DATA ENGINEER

Publicerad den 7 maj, 2021

<b>Roll</b>	BI-utvecklare
<b>Kompetensområde</b>	Data/IT
<b>Startdatum</b>	2021-06-01
<b>Slutdatum</b>	2021-09-30
<b>Omfattning</b>	100%
<b>Ort</b>	Stockholm
<b>Land</b>	Sweden
<b>Sista svarsdatum</b>	2021-05-14 <i>(Offerter kommer att behandlas löpande)</i>
<b>Kontaktperson</b>	Edwin Landgraff ( <a href="mailto:cv@keyman.se">cv@keyman.se</a>   076-765 40 46)
<b>Referens nr</b>	2572991

### Övergripande uppdragsbeskrivning

We are now looking for a Data Engineer on consultant basis. □

The customer has decided to start a Data Transformation Journey. Their vision is to Being customer-led and fact-based by making data-driven decisions. □

A crucial part of this journey is to build a Nordic Analytic Platform. The technical platform is already in place and they have worked on a pilot phase until the end of last year. □

The platform consists of Fivetran and DBT for data integration and transformation, Snowflake for Cloud Data Storage, and MS Power BI for visualization. □

Now the customer needs to strengthen the team with a Data Engineer on consultant basis. □

What you'll get to do. □

As a data engineer you will be an important part of building a new team responsible for data services, where a data service spans from management dashboards, data warehousing, real time decisioning pipelines to frameworks for data quality measures. □

As a data engineer you will typically take the role of building and running data pipelines, data warehouse, data frameworks or different data presentation techniques. □

For your further development you will have the ability to work with experienced colleges both internal and external

### Skallkrav

5 + years of experience working as a Data Engineer or comparable positions like BI Developer.

Extensive Software development skills, with focus on SQL and data modeling.  
Passion for Data and associated technologies  
Knowledge of cloud-based data platforms  
Knowledge in some of the data technologies we use; Snowflake, Fivetran, DBT, Power BI, □  
Data Vault 2.0  
Knowledge in machine learning technologies and frameworks

### **Börkrav**

MSc degree in Computer Science or Engineering or similar

### **Övriga krav**

Bifoga CV i Wordformat under fliken Dokument. CV:t är en viktig del i utvärderingen av konsulten. Det ska tydligt visa att konsulten har den kompetens och erfarenhet som efterfrågas för det aktuella uppdraget.  
Offert för detta uppdrag måste skickas in via KeySourcingTool. Svar via mail kommer att få begränsad feedback.  
Beskriv gärna kort i "Kommentar" vid de olika kraven hur konsulten uppfyller dessa.

### **Personliga egenskaper**

Individual who is enthusiastic about learning new cutting-edge technologies and can create clean production grade code.  
Built in personality to share knowledge, educate the surrounding team to lift the competence constantly.  
Self-driven and proactive person with a long-term product development mindset and open to do whatever task is needed within the scope of operation.  
Able to work independently, good team player and have good communication skills.  
Well spoken and written English.  
Have been appreciated for your ability to work under pressure without lessening priority over the quality of work.  
Curiosity and willingness to challenge the organization to become more efficient.

### **Övrig information**

Assignment start date: ASAP or no later than 1 June 2021 until 30 September 2021, with possibility to extension.  
Scope of the assignment: 80-100%. □

If any questions, please contact Edwin Landgraff, mobile number 076-765 40 46.

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### **Att offerera på detta uppdrag**

[OFFERERA PÅ DETTA UPPDRAG VIA KEYSOURCINGTOOL](#) (Prioriterad)

### **Mailofferter ska innehålla följande information**

1. Konsultens CV bifogat (helst i Wordformat)
2. En kortfattad summering (ska beskriva konsultens kompetens jämfört med uppdragets krav och behov)
3. Konsultens timarvode (SEK exkl moms)
4. Konsultens tillgänglighet (Startdatum och omfattning)
5. Bekräftelse på att ni accepterar, [GDPR](#) och "[KeyMans allmänna villkor](#)"

**OFFERERA PÅ DETTA UPPDRAG VIA E-POST**

**OBS! Begränsad återkoppling erhålls för offerter som kommer via e-post.**

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[Tillbaka till aktuella uppdrag](#)