

Job title:	Junior Developer (Data Engineer) (Ref: JD2022-02_IN.001)		
Summary:	This developer will focus on developing new features, implementing unit test and help develop forward thinking development strategies.		
Start date:	As soon as possible	Education:	Degree level in Computer Science
Department:	Development	Experience:	2+ years
Contract type:	40 hours per week		

Is this you?

- I am passionate about developing software and scripts to maintain complex Systems.
- I have vision and talent to contribute in new emerging areas such as cloud technologies.
- I love logic and solving puzzles.
- I strive working with a diverse, highly skilled team based in the UK and India.
- I am fluent in English, both written and spoken.

Responsibilities

- Contribute on designing software components to improve reusability and maintainability.
- Develop backend functionalities with high-quality standards with proper unit tests.
- Build templates and platform extension to be reused to improve productivity of our team.
- Document accurately the implemented designs and the produced code.

Qualifications

- Experience in Azure (ADF, Logic App), Azure Functions
- Experience with SQL and Databases.
- Experience with languages like NodeJS or Python
- Knowledge of data warehousing/ data modeling knowledge
- Knowledge of Snowflake
- Knowledge or experience in low code applications (e.g. PowerApp)
- Knowledge of design patterns and Software Development Life Cycle.

Competencies

- Excellent written and verbal communication skills in English and Hindi.
- Excellent interpersonal skills to collaborate with various stakeholders.
- Good reasoning and logical ability
- Identifying the right questions and understand the big picture.
- Constant learning which enjoys new challenges.
- Self-Starter with excellent time management skills.

Benefits

- Excellent work life balance, including flexible working hours within core working hours.
- Actively encouraged in decision making at all levels.
- Assigned mentor for self-development.
- 18 days annual leave.
- Medical Insurance and Provident Fund.

We want to know more about you...

Please prepare your CV using the Europass format:

- <https://europa.eu/europass/eportfolio/screen/cv-editor?lang=en>

Please answer the following questions:

1. Why should Onepoint consider you for an interview?
2. Why would you like to work at Onepoint?
3. What virtue, do you value the most at work and why?
4. How do you keep up to date with the technology that is constantly changing?
5. Where do you want to be in 2 to 3 years in terms of your career development?
6. What is your yearly salary expectation?

Send your CV and the above answers to:

- jobs-india@onepointltd.com
- Do not forget to add the Job title and reference to the email subject.

Onepoint was established in 2005 in London, with office in Pune, India, to specialise in enterprise architecture consulting and open source solutions.

Today **we equip our clients to achieve transformational business outcomes powered by digital advances** by applying world-class technology, data, and analytics expertise. We are proud to be called trusted partners by our clients. We love to provide value in whatever we do.

For further information consult: www.onepointltd.com