

2. Part-time Data Engineer Trainee



PLATINGNUM

We're Hiring

Data Engineer Trainee

Platingnum.com is looking for **"Part-time Data Engineer Trainees"**.

We offer you an exciting experience – where you will be responsible for building solutions leveraging various Azure data and analytics components and tools. This is your chance to work on interesting, global projects with skilled people.

Visit us: <https://platingnum.com/job-openings/>

✉ Sales@platingnum.com

📍 Kemp House 160, City Road London, EC1V 2NX



2. Part-time Data Engineer Trainee

One team. Cloud challenges. Infinite opportunities.

At Platingnum.com, we're on a mission to deliver the best cloud solutions with the capacity to transform the world into a cloud.

Our objective is to create a better experience for all of our clients as we develop. To do this, we must both scale our platform to handle our client base and deliver new advanced cloud solutions. Building a data engineering team is at the centre of this.

Platingnum.com is looking for **"Part-time Data Engineer Trainee"**, who is excited to help scale our existing data infrastructure and build out new compute capabilities.

We offer you an exciting experience –where you will be responsible for building solutions leveraging various Azure components and tools. This is your chance to work on interesting, global projects with skilled people.

As an Azure Data Engineer Trainee - Azure Databricks/Data Factory/Data Lake/Azure SQL, you must have:

- Understanding of Azure Data Lake, Data Factory, Databricks and Azure Functions
- Knowledge of ARM/Terraform scripts to deploy code and services at Azure cloud
- Exposure to Azure Synapse, Azure Data Lake Storage, Azure Powershell/CLI and Azure Key Vault
- Understanding of design choices for data storage and data engineering technologies
- Setup & maintenance of CI/CD systems using GitHub or Azure DevOps

There will be no interview as such but purely a coding test, where you will be granted with Azure Subscription for 1- 2 hours to complete that test. Passed candidates will get this opportunity.

Ping us back with your Github URL to showcase what you've done in the past.