

Cloud Platform Engineer

The Data Platform IT team at Danske Bank is looking for a Cloud Platform Engineer to design, build, and continuously improve the Databricks platform that underpins data capabilities across the organization. Your work will shape the reliability and scalability of a platform used by engineers, architects, and data practitioners every day. In return, you will grow your skills in a collaborative environment with real technical depth.

What you will be doing

You will join a team of engineers and architects working on a platform that matters. The Data Platform IT squad operates with a high degree of technical ownership, and you will work closely with platform users, architects, and fellow engineers to translate real needs into self-service capabilities. The team values pragmatic thinking, open collaboration, and continuous improvement, and you will contribute to shaping how the platform evolves across environments.

In your day-to-day work, you will:

- Design and build scalable capabilities on the Databricks platform across environments
- Develop automation using Infrastructure as Code, primarily Terraform
- Improve CI/CD and release automation using GitHub Enterprise Cloud and related tooling
- Build observability, monitoring, alerting, and automated remediation across the platform
- Implement security, identity and access management, and data governance capabilities

- Troubleshoot complex platform issues and contribute to stable production operations
- Collaborate with engineers, architects, and platform users to deliver self-service solutions

About you

- Solid experience in cloud platform engineering, preferably on AWS
- Experience with Databricks or a comparable enterprise data platform
- Skilled with Infrastructure as Code tools, preferably Terraform
- Familiarity with CI/CD, version control, and software engineering practices including GitHub or Azure DevOps
- Experience with identity and access management, platform security, and governance controls
- Understanding of monitoring, logging, observability, and production platform operations at scale
- Clear communicator who collaborates across disciplines and takes pragmatic technical ownership

If you have experience in adjacent areas of cloud or data platform engineering, we welcome your application even if your background does not match every point above.

What we offer you

You will be part of a team where your technical contributions make a tangible difference to the data capabilities of a major financial institution. We support hybrid working, with three to four days per week in the office to encourage collaboration and knowledge sharing. You will have access to learning opportunities and the chance to develop your expertise alongside skilled colleagues.

Are you ready for the next step?

If this role sounds like the right fit for you, please get in touch with hiring manager Vladimiras Cincikas at vlci@danskebank.lt with any questions, or apply directly through our careers page.

We review applications on an ongoing basis, so we encourage you to apply as soon as possible or by the 27th of November, 2026 at the latest.

We look forward to hearing from you!

Danske Bank	**Ansøgningsfrist**	**Kontaktperson**
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