Bedrijfsgegevens



Shell IT International B.V.

De recruiter



GermaineCooman Source

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FULL STACK SOFTWARE ENGINEER

Functie	FULL STACK SOFTWARE ENGINEER
Locatie	Den Haag
Uren per week	40 uren per week
Looptijd	30.11.2022 - 28.12.2023
Opdrachtnummer	121009
Sluitingstijd	28.12.2023

Rolomschrijving en taakafspraken

Het CV en de motivatie dienen aangeboden te worden in het Engels.

Het CV dient in een Word format aangeleverd te worden.

Business Products and Platform Capability, Geneva Job Grade: 5 Country of Work Location: open for India/Netherlands Who are we? Geneva is an initiative within Shell Trading which seeks to protect and grow \$500m per annum by leveraging our full data flow advantage in Crude and Products. To achieve this, we are rebuilding our approach to fundamental analytics from the ground up to strengthen our trading bias. We harness the data available within Shell, along with all relevant external market data, and make use of cutting-edge technology to deliver human-centred, digital products that give our Analysts and Traders an advantage in the market. As Shell Trading, we have more and better market data than anyone else, but we do not take full advantage of it. Yet.

Job Description

Must-haves:

- Strong Back-end experience with C#, ASP.NET Core and Test-Driven Development (TDD)
- Solid SQL (SQL Server) skills Writing complex queries, views, performing data analysis.
- Practical experience with CI/CD (Github Actions, Terraform), infrastructure (microservices, Azure App Service).
- Front-end development skills using React JS, Typescript.
- Demonstrated application of the best practices in various stages of the software development life cycle.
- Experience working in agile teams with demonstrated application of the principles.

Nice to Haves:

- Desire to learn and apply data engineering skill using Python, Databricks, PySpark, etc.
- PowerBl

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