

## **DEV ENGINEER**

## Your role and key responsibilities

Typical Dev Engineer tasks are analysis, design, building code or configuring a 3rd party software package, deploying, testing and driving Continuous Integration and Delivery improvements.

As a DevEngineer you will need to:

- Have strong knowledge of Java development (must). You know the difference between the frameworks and know which to apply depending on the require
- Have knowledge of Continuous Integration tools like: GIT, Sonar, Jenkins, Fortify and able to configure these tools
- Have experience with Continuous Delivery tools like: Ansible and TFS
- Have experience with Oracle and Middleware like JBOSS
- Be experienced in Agile and Continuous Delivery practices
- Have good social and communication skills
- Be pro-active and assertive
- Have a learning attitude. Not only to master new technologies and programming languages, but also on the interpersonal level. You are proven to be able to ask and give feedback
- Have experience with working in multicultural /diverse teams
- Have an excellent written and spoken knowledge of English

Locatie: Amsterdam / Opdracht: deta-vast (minimaal een jaar)

Een intakegesprek (via videocallwordt standaard ingepland alvorens het cv eventueel bij de opdrachtgever wordt voorgesteld, bovendien zal er minimaal één referentie van je gevraagd worden. Wil je meer informatie? Neem dan snel contact op met Marcel Christoffel via mail:

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