

# CLOUD SOFTWARE ENGINEER

READY FOR A  
**CHALLENGE?**

JOIN US IN SHAPING THE WORLD!

## YOUR RESPONSIBILITIES

As a Cloud Software Engineer you...

- will be the Subject Matter Expert on the DEME hybrid Cloud Environment.
- will (co-)create cloud solutions using the latest Microsoft solutions and empower end users to be able to build their own applications and reports.
- are a key stakeholder for all - mostly Microsoft based - Cloud SAAS (Software As A Service) and PAAS (Platform As A Service) projects. Your mission will be to keep the applications and solutions consistent, implemented according to industry best practices and easily managed.
- will enforce orchestration for applications hosted in the cloud. You will set up & manage continuous improvement and continuous deployment for applications in the cloud and on the DEME fleet.

## YOUR PROFILE

As a Cloud Software engineer you...

- are fascinated by the latest (cloud) technology.
- eager to continuously get up to date with the latest technology trends.
- have a knowledge of cloud technologies (Office365, Microsoft power tools, Microsoft Azure...).
- have experience in governing software environments such as defining policies and ensuring security.
- have active knowledge of basic scripting languages and basic programming languages.
- have minimum Bachelor Degree in Computer Sciences or equivalent by experience.
- are a strong communicator. You can express yourself fluently in spoken and written English. The knowledge of Dutch is an advantage.

## OUR OFFER

As a Cloud Software Engineer you...

- have an excellent remuneration package including numerous interesting advantages, such as pension scheme and health insurance.
- have a challenging position with corresponding responsibilities.
- have an engaging international working environment.
- have a wide range of career opportunities, personal and professional growth and the possibility to follow courses.



Are you the talent we are looking for?

**APPLY NOW**  
JOIN.DEME-GROUP.COM

DEME has one of the most modern, innovative fleets in the industry. But with more than 100 vessels, we need the technical experts to keep the fleet in peak condition. If you want to work with truly pioneering vessels and state-of-the-art equipment, or become part of one of our dredging projects worldwide, we want to hear from you. Join us in shaping the world!

