

JUAN MEESKE

CLOUD ARCHITECT ♥ ZWOLLE, NETHERLANDS

• DETAILS •

ZWOLLE Netherlands <u>info@jmsk.io</u>

• LINKS •

Linkedin

Portfolio & Blog

• SKILLS •

Git

Python

Powershell

Azure

Linux

Networking

Docker

IoT

Azure DevOps

Windows Server

Kubernetes

• LANGUAGES •

Nederlands

Afrikaans

Engels

PROFILE

Experienced technician with strong communication skills. Likes to apply and share his skills with passion. Works with a goal-oriented approach and possesses a strong focus.

EMPLOYMENT HISTORY

Technical Server Manager at KPN Consulting, zoetermeer

August 2015 — August 2016

Providing technical application knowledge, management, and monitoring of business-critical applications within the Dutch Railways.

Mobile Device Management Engineer at KPN Consulting, Zoetermeer

August 2016 — November 2017

Managing 10.000 + mobile devices for the Dutch Railways with an Enterprise Mobility tool Called Airwatch.

Azure Ops Engineer at KPN Consulting, Amersfoort

November 2017 — June 2018

In a team of application developers, I was responsible for assembling and deploying backend services in Azure.

Azure Infrastructure Architect at Cegeka, Utrecht

June 2018 — Present

Enabeling DevOps Teams in Azure, using App services, Kubernetes(AKS), Private Link, Azure SQL, Azure DevOps.

Azure Consultant at Intercept, Zwolle

January 2023 — Present

In a international DevOps team designing and configuring Azure Kubernetes Services (AKS).

EDUCATION

IT Management, Saxion University for Applied Science, Enschede

2008 - 2012

HAVO, Greijdanus College, Zwolle

2002 - 2008

Nature and Tech

REFERENCES

References available upon request

COURSES

AZ-500 | Microsoft Azure Security Technologies, Pearson Vue

February 2021

AZ-301 | Microsoft Azure Architect Design, Pearson Vue
December 2019

AZ-300 | Microsoft Azure Architect Design
November 2019

AZ-102 | Microsoft Azure Administrator Certification Transition
March 2019

544 | Implementing Microsoft Azure Infrastructure Solutions
September 2016

Deploy containers by using Azure Kubernetes Service, Microsoft Learn
November 2023 — November 2024

▼ EXTRA-CURRICULAR ACTIVITIES

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