JASON MANSOOR

MAJOR: SOFTWARE ENGINEERING
MINOR: HRM FOR FUTURE EXECUTIVES



PROFESSIONAL SKILLS

Project management
Team management
Communication skills
Networking enthousiast
Collaborative nature

VALUES

High solidarity
Winners mentality
Forward-looking
Striving for satisfaction

PERSONAL SKILLS

Creative spirit
Solution oriented
Team player
Motivated
Hypersocial
Conflict resolving

LANGUAGES (CEFR)

Dutch: native
English: C1
Spanish: A2
German: A2
French: A1

HOBBIES

Event organization
Urban dance
Home automation

PERSONALITY (MBTI)

ESFP-A

CONTACT

+31 6 41 23 45 40
info.branetech@gmail.com
llnkedin.com/in/jason-mansoor
Utrecht, The Netherlands

PERSONAL STATEMENT

Extremely motivated to constantly develop my skills, challenge myself and grow professionally. I am confident in my ability to deal with problems in a creative manner.

EXPERIENCE

CLOUD CONSULTANT
VodafoneZiggo| Dec 2025 - Present

Leading the cloud-native transformation of VodafoneZiggo's checkout platform — migrating infrastructure to AWS with IaC, Kubernetes, and GitOps. Delivering multi-brand hosting, zero-downtime deployments, security hardening, and production observability at scale.

SENIOR CLOUD ENGINEER (THROUGH TRIVENTO)
Energie Data Services Nederland B.V. | Feb 2023 - Present

Capability Operations Lead for the platform services on OpenShift/EKS for containers, AWS infrastructure (TGW, VPCs, CloudFront etc.), and services including Managed Kafka, MongoDB for key-value storage, and Aurora RDS for SQL.

CLOUD INFRASTRUCTURE ENGINEER (THROUGH TRIVENTO)
Ready Education | Mar 2022 - Jan 2023

I was part of the DevOps team. I migrated ca. 25 ec2 instances from classic to VPC instances and upgraded 12 MySQL databases on RDS Aurora, and created observability by adopting grafana, Installed Cloudwatch agent on ec2 instances through AWS SSM to have centralized logging and I streamlined the adoption of AWS resources through IaC (Terraform).

BACKEND SOFTWARE ENGINEER (THROUGH TRIVENTO)
Happ | Dec 2021 - Mar 2022

I decoupled a monolith and containerised applications. Created CI/CD pipelines to deploy them to their DTAP environment and configured AWS resources through terraform.

CLOUD ENGINEER
Trivento | Nov 2021 - Present

While earning my AWS certifications, I was deployed to a project involving a start-up e-commerce platform. The project was previously deployed on a Kubernetes cluster. It was in the process of a lift, tinker, and shift-migration to AWS Cloud to solve core business processes cloud-natively.

DEVOPS ENGINEER
AMIS|Conclusion | Jan 2021 - July 2021

Doing research on the implementation of a service mesh on top of a distributed (microservices architecture) system. I've learned to migrate a system to the cloud, using Oracle Cloud, Terraform, Ansible, Docker, Kubernetes, and a service mesh, while preserving business functionality.

CERTIFICATIONS

THE LINUX FOUNDATION - CERTIFIED KUBERNETES ADMINISTRATOR
AMAZON WEB SERVICES (AWS) - SOLUTIONS ARCHITECT PROFESSIONAL
HASHICORP CERTIFIED - TERRAFORM ASSOCIATE
THE OPEN GROUP CERTIFIED - THE OPEN GROUP ARCHITECTURE FRAMEWORK

EDUCATION

BACHELOR OF SCIENCE, MAJOR: SOFTWARE ENGINEERING, MINOR: HUMAN RESOURCE MANAGEMENT FOR UPCOMING EXECUTIVES

University of Applied sciences, Utrecht