

TAHA DEROUICHE

PROFESSIONAL SERVICES - PRINCIPAL ARCHITECT @ ELASTIC



ONLINE

linkedin.com/in/tahaderouiche
 github.com/tahaderouiche
 tahaderouiche.com

CONTACT

t: +31 647252001 | **e:** taha.derouiche@gmail.com
Amsterdam,
The Netherlands

SUMMARY

- Over **13 years'** experience in **Observability, data engineering** and **DevOps** in **Tech** industries
- **7 years Observability** and **cloud** solution **design** and **implementation** with **enterprise customers** across **Europe** and **Middle East**.
- Fluent in **English, French, Arabic**, Proficient **Dutch, Spanish**

TECHNICAL PROFILE

Observability

Elasticsearch, Kafka, OpenTelemetry, Grafana, Prometheus, Loki

Cloud

Google Cloud, AWS, Azure,

DevOps

Kubernetes, Terraform, Ansible, Helm, Openshift

Certifications

Google Cloud Professional Architect , **AWS** Solution Architect , **Azure** , **Kubernetes**

Administrator & Security Specialist & **Elastic** Engineer, **RedHat** Administrator.

EXPERIENCE

Elastic

Jan 2018 - Present
Amsterdam

Principal Consulting architect – Professional services – EMEA region

Designed and implemented observability solutions.

Subject matter expert on on **Cloud infrastructure** and **Kubernetes**..

Delivered projects onsite and remote with customer engagements.

Led workshops and technical deep dives with on **visualisation, alerting, metrics, logs, traces**.

Planned tactical and strategic roadmaps with a focus on large **enterprises**.

Mentoring junior team members and partners.

Standard Chartered Bank

May 2016 – Dec 2017
Singapore

DevOps engineer – Payment systems

Implemented observability across environments with APM, logging and monitoring.

Performed migration to AWS and improved infrastructure utilisation with containerisation.

Commerzbank

Jun 2012 – Apr 2016
Singapore

Service reliability engineer - Forex trading

Managed low-latency trading application and infrastructure.

Performance and SLA issues troubleshooting. Performed RCAs and releases.

Numericable

May 2011 – Dec 2011
Paris

Data analyst - Geo Information Systems

Analysed customer data trends with Google Maps API from multiple data sources.

Market segmentation and recommendations to the marketing department.

EDUCATION

National University of Singapore

Jan 2012 – May 2012

Exchange program: Information system and computer science

Information Systems & Information security

Grenoble Institute of Technology, Ensimag - France

Sep 2007 – Dec 2012

Bachelor & Master of Science: Networks and telecommunication engineering

Major: Computer science, telecommunications, networks

Minor: Mathematics, physics, electronics