Robin Mattheussen

Software Engineer · System Engineer

Personal Information

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Work Experience

Nov 2016 – Apr 2018

Technical Software Engineer @ **Cegeka**

Developed a large number of backend services using a Java/Spring stack as well as a modern responsive web application using TypeScript/Angular. Everything was developed using a best-practice microservice and CQRS architecture.

Other responsibilities included setting up a large portion of the supporting infrastructure. This included defining infrastructure-as-code using Terraform, deploying and managing several Kubernetes clusters, setting-up and maintaining a CI/CD pipeline using Jenkins/Concourse and supporting tools such as monitoring using Prometheus, ELK, CoScale and Gatling.

The project was developed in an Agile environment using extensive knowledge-sharing, Extreme Programming practices and frequent code-reviews

Apr 2011 – Oct 2016

IT Medewerker @ **Ypto N.V.**

Responsible for a wide variety of tasks and projects:

- Windows and Linux system maintenance
- Mobile Device Management (SAP Afaria)
- Database Management, custom ETL jobs, non-business reporting
- Windows device imaging, Windows device patching, Windows application deployment
- General system and application-level monitoring (IBM Tivoli Monitoring)
- Infrastructural improvements by setting up log-aggregation systems, event-management systems, performance testing
- Development of tools for in-house use
- 3rd Line Service Desk support

Education

2009 – 2010

Bachelor Degree in **Toegepaste Informatica**
Karel de Grote Hogeschool, Antwerpen

2008 – 2009

Bachelor Degree in **Informatica**
Universiteit Antwerpen

2002 – 2008

High School Diploma in **Wetenschappen Wiskunde 6**
Sint-Gabriël College, Boechout

Skills & Competences

Languages:

Dutch: Mothertongue
English: Fluent (reading, writing, speaking)
French: Intermediate (reading, writing)
Basic (speaking)

Skills:

Tools: Microsoft Office, Visual Studio, IntelliJ IDEA, git, docker, ansible, Terraform
Languages (excellent): C# & .NET, Java
Languages (basic): F#, Scala, Clojure, Ruby, Python, Erlang, Elixir, Haskell, Go, Rust
Databases: RDBMS (SQL Server, Oracle, Postgres, MySQL), SQL (ANSI, T-SQL, PL/SQL, PL/pgSQL), MongoDB, Redis, CouchDB, Riak
Operating Systems: Very solid Linux system internals knowledge, decent Windows system internals knowledge

Personal Strengths:

- Excellent at thinking both analytically and critically

- Always eager to learn

- A strong eye for detail

- Constant drive for improvement

- Very well aware of own strengths and points of improvement