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Tinrobot is a cutting-edge company that harnesses the power of information systems and computer technologies (ICT) to deliver tailor-made solutions for clients in record time.

- +Web & App Design and Build
- +Hosting and Management
- +Software Architecture
- +Software Engineering
- +Integrations
- +SDLC Optimization & Atomization
- +Build Pipelines
- +Data Mining, Visualization, Business Intelligence
- +Cloud Architecture
- +Workload Migration to Cloud
- +Systems Support & Training
- +IT Operations
- +Service Delivery

Johann Korf



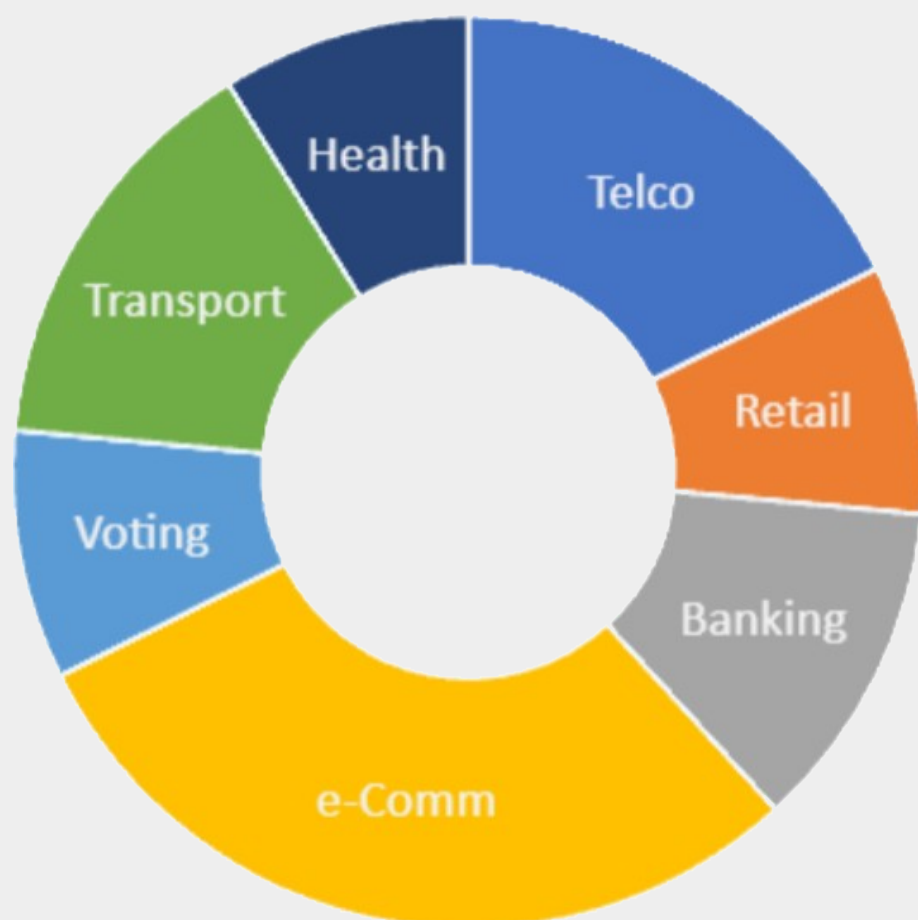
Johann has worked in many industries over the last couple of decades from Telcos to Transport.

Johann is a DevOps Jedi Master creating platforms that enable Infrastructure as Code and a very strong advocate for GitOps. SDLCs are enhanced by being made fully Automated and integrating into Release, Project and Quality Management suites.

Johann is a knowledgeable and experienced Enterprise Architect utilizing TOGAF framework.

As a integration expert Johann alwyas solves problems with the highest requirements for stability, security and delivery guaranty.

Johann knows Open Source and OTS engineering frameworks and services always being able to leverage cost and future proof investments.



A word cloud visualization featuring numerous IT and DevOps-related terms. The words are arranged in a circular pattern, with larger words indicating higher frequency or importance. The color palette consists of shades of blue and teal.

Largest Words:

- linux
- data
- aws
- net
- azure
- apache
- microsoft
- oracle
- devops
- togaf
- javascript
- java
- hashicorp
- architect

Other Visible Words:

- infrastructure, blazor, mining, team, elk, gitlab, hyper-v, rdbms, mssql, vault, docker, jaeger, spring, talend, sparx, wso, code, sdic, datadog, github, postgresql, mongodb, elastic, aris, ibm, zookeeper, prometheus, cucumber, uml, react, html, automation, vmware, instana, rancher, boot, redhat, gitstats, vps, aix, avro, nodejs, git, alert, apiman, splunk, infrastructure, blazor, mining, team, elk, gitlab, hyper-v, rdbms, mssql, vault, docker, jaeger, spring, talend, sparx, wso, code, sdic, datadog, github, postgresql, mongodb, elastic, aris, ibm, zookeeper, prometheus, cucumber, uml, react, html, automation, vmware, instana, rancher, boot, redhat, gitstats, vps, aix, avro, nodejs, git, alert, apiman, splunk,