

Ivar Sorri

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Motivated IT professional with a strong interest in technology, systems, and problem-solving. Skilled in adapting to new tools and environments, with a proactive mindset toward learning and continuous improvement. Focused on delivering reliable technical support and contributing effectively to IT projects and workflows.

Work Experience

Systems Consultant

Compose IT, 2022 - 2026, Gävle & Östersund Sweden

Responsible for analyzing, implementing, and supporting enterprise monitoring and event management solutions for multiple customers, helping improve system performance, reliability, and operational efficiency using platforms like the Elastic Stack (ELK) and IBM Tivoli Netcool.

IT Administrator

Region Gävleborg, 2021 - 2022, Sandviken, Sweden

Supported COVID-19 vaccination operations by managing registration systems, ensuring accurate data entry, and maintaining reliable digital workflows to support healthcare staff and patient processing.

Platform Engineer

Gaming for Good, 2020 - 2021, Forst, Germany

Developed and maintained an internal automation platform integrating Slack, Trello, and GitLab to streamline development workflows and team collaboration. Designed and maintained GitLab CI/CD pipelines while developing Python-based test automation for a Unity application with blockchain integrations, improving release reliability, reducing manual testing, and accelerating software delivery.

Side Projects

Regularly building IT projects, POCs and studying cybersecurity through online labs, focusing on practical development and security skills; progress is available on my Linkedin!

Education

Technology Program with IT orientation

Polhemskolan 2013 - 2017

Primary Education

Åbyggeby and Stigslunds Skola

Driver's License

Gävle, 2017

Technical Skills

Cloud & Infrastructure

AWS, Kubernetes, OpenShift, Firebase, Azure

Containerization & Orchestration

Docker, Kubernetes, OpenShift, QEMU/KVM, Virtualbox, Vagrant, AWS EC2 & ECS

Automation & IaC

Terraform, Ansible, GitLab CI/CD, Python, AHK

Monitoring & Observability

Elastic Stack (ELK), Instana, OpenTelemetry, OpenSearch, IBM Tivoli Netcool

Frontend Development

Vue.js, Nuxt, Vuetify, React, JavaScript, TypeScript, HTML, CSS, SCSS

Backend Development

Node.js, Express.js, Python, IBM Tivoli Netcool/Impact

Database

Elasticsearch, MongoDB, Firestore, MySQL, IBM DB2

Version Control & GitOps

Git, GitLab, Flux CD, GitHub

Virtualization

Docker, Kubernetes, OpenShift, QEMU/KVM, Virtualbox, Vagrant, AWS EC2 & ECS

Other

Linux (RHEL, Fedora, Ubuntu), Windows, OpenAI Codex & GPTs, SQL, REST/Webhook, SSL/TLS, JSON, SNMP, Syslog, XML, JetBrains IDEs

Languages

Swedish

Native

Norwegian

Understanding, improving spoken skills

English

Fluent

French

Elementary



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Projects & Customer Assignments

Global Commercial Vehicle Manufacturer

Designed, built, and operated a large-scale Elastic Stack fault management platform deployed within a factory DMZ environment, processing approximately 100 events per second. Automated platform deployment and configuration using Ansible and Python, improving reliability, observability, and operational visibility.

Global Commercial Vehicle Manufacturer

Developed a VitePress documentation portal for a legacy event management platform with significant technical debt. Documented architecture, deployment, and operations, with automated publishing through GitLab CI/CD using a self-hosted GitLab Runner.

National Railway Infrastructure Operator

Designed and implemented the monitoring platform for a large-scale event management solution, providing centralized observability and monitoring against customer Service Level Requirements (SLRs). Implemented application-level monitoring for key performance indicators such as user login times, alongside application performance monitoring with Elastic APM to provide detailed visibility into application health and performance.

Regional Healthcare Organization

Built and maintained a monitoring support platform for a major enterprise software implementation, providing centralized visibility into deployment progress, system health, and operational performance. Centralized logs, metrics, and monitoring data to support troubleshooting, deployment validation, and issue identification throughout the rollout.

Internal Platform Engineering

Designed, deployed and maintained Elastic Stack lab environments on Linux and OpenShift, developed Ansible-based Configuration-as-Code deployments for Elastic Stack and IBM Netcool, built Docker images for IBM Netcool components, and developed and presented a Proof of Concept for a Nessus vulnerability scanning platform while supporting internal platform engineering and automation initiatives.

Projects & Customer Assignments

Side Project

Designed and built a cloud-native platform template for modern web applications, providing a reusable multi-service architecture with Kubernetes-based deployments, GitOps workflows, and automated CI/CD pipelines. Integrated end-to-end observability using OpenTelemetry and the Elastic Stack, alongside automated provisioning and deployment of cloud infrastructure.

Side Project

Built a reusable frontend with multiple distributions from a shared codebase, configured for different websites and use cases. Developed an integrated CMS with authenticated content management and administration, alongside cloud-based image management with client-side optimization and Firebase services.

Side Project

Developed an event-driven Linux desktop automation platform in Python, integrating keyboard input, clipboard events, local APIs, and Hyprland socket events to centralize and automate desktop workflows.

Side Project

Maintained a version-controlled Linux workstation configuration that automates system provisioning, package installation, shell configuration, and development environment setup to provide a consistent and reproducible desktop environment across machines.

Side Project

Developed a collection of focused prototypes covering SAML authentication, Slack integrations, Raspberry Pi dashboard displays, network traffic analysis with PyShark and Elasticsearch, and a Visual Studio Code theme extension to explore new technologies and architectural patterns.

Courses & Certificates

Check out my Linkedin!