

# SŁAWOMIR GONET

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## FOCUSED PRINCIPAL SOFTWARE ENGINEER

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Staff Engineer • Senior Software Engineer • Senior Technical Lead • Lead Systems Architect  
Cross-Functional Leadership • Scalable Solutions Design • Performance Optimization  
Reduced Costs Significantly • Automated Operational Processes • Led Technology Transition  
Go • Clojure • Java • TypeScript • Docker • Common Lisp

## WORK EXPERIENCE

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### Ladders

Jun 2024 - present

#### Staff Software Engineer

- Led next-gen stack migration. Accelerated delivery, streamlined development.
- Achieved a 4x increase in throughput by redesigning the underlying data model and legacy ingestion pipeline, significantly enhancing system reliability and performance.
- Led cross-team engineering efforts to deliver system guidance and shape outcomes.
- Negotiated technical complexities effectively, rigorously aligning project deliverability with evolving stakeholder business expectations for highly successful outcomes.
- Led the company-wide technical hiring effort, preselecting and interviewing numerous candidates.

### Ladders

May 2020 - Jun 2024

#### Senior Software Engineer

- Reduced operational cost of a process by an impressive 95% through the strategic implementation of state-of-the-art LLM automation, while concurrently minimizing errors.
- Owned components of system, enhancing customer-facing elements and internal data pipelines.

### Magnum2

Feb 2016 - Aug 2022

#### System / Network administration

- Administered systems and networks providing services for healthcare facilities
- Introduced a modern container-based solution that enhanced system reliability.

### Sangu.mail

April 2018 - May 2020

#### Senior Software Engineer

- Designed a secure mail platform that safeguards sensitive data with encryption.
- Reviewed project specifications to align with customer ideas, delivering tailored solutions.

**Emergynt****Dec 2015 - April 2018****Senior Software Engineer**

- Engineered an innovative and highly efficient cyber risk assessment platform using Common Lisp, significantly enhancing threat detection and vulnerability management.
- Designed a scalable risk engine in Clojure to extract data and streamline key processes.

**CodiLime****May 2014 - Dec 2015****Deployment Engineer****VTS Software Ltd****May 2011 - May 2014****Software Development / System Administration****EDUCATION**

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**Jagiellonian University, Kraków, Lesser Poland Voivodeship, PL****Bachelor, Software Engineering****TECHNOLOGIES, LANGUAGES, LICENSES & SKILLS**

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**Technologies**

Go • Python • Clojure • Java • TypeScript • Docker • K8s • Common Lisp • React • Linux • Terraform • AWS • LLMs (Large Language Models) • Embeddings, Vector Search • FreeCAD • Fusion 360 • SolidWorks

**Languages**

Polish • English

**Licenses**

Driver's license • SPL (Pilot's license)

**Skills**

Leadership • Teamwork • Problem-Solving • Communication • Adaptability • CAD • 3D Printing • CNC/CAM (3 axis)