

# Sütő Gábor

**Linux/Unix Systems Engineer | Application Operations Engineer |  
DevOps-oriented Operations**

Profile photo: [LinkedIn profile](#)

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## Professional Summary

Linux/Unix Systems Engineer and Application Operations Engineer with more than 25 years of experience in IT. My main areas of expertise include operating Linux-based systems, supporting web and business applications, system and network administration, virtualization, load balancing, high-availability environments, monitoring, backup solutions, and DevOps-oriented operational tasks.

I have hands-on experience with both small and high-traffic web systems, Asterisk-based VoIP infrastructures, containerized application environments, Kubernetes, and CI/CD processes. I am open to Linux/Unix systems engineering, system administration, application operations, and DevOps-related positions.

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## Key Areas of Expertise

- Linux/Unix system administration and operations
- Application operations
- System and network administration
- Hosting and operating web systems and services
- Supporting high-traffic systems
- Load balancing and high availability
- Virtualization and containerization
- Supporting Kubernetes-based environments

- Supporting CI/CD processes
  - Monitoring and alert management
  - Backup management
  - VoIP / Asterisk system operations
  - Automation and scripting
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## **Professional Experience**

### **Fornax ICT**

#### **Application Operations Engineer / DevOps-oriented Operations** *2021 – Present*

- Operating and supporting business applications.
  - Ensuring the stable operation of application environments.
  - Supporting CI/CD processes from an operations perspective.
  - Performing operational tasks related to Kubernetes-based environments.
  - Troubleshooting incidents and investigating application-level issues.
  - Collaborating with development, operations, and business teams.
  - Supporting releases, version upgrades, and production deployments.
  - Managing monitoring and availability-related tasks.
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### **Tigra Kft.**

#### **Linux Systems Engineer / VoIP and Infrastructure Operations** *2020 – Present*

- Operating and supporting Linux-based server-side infrastructure.
- Maintaining and operating multiple Asterisk servers.
- Supporting VoIP infrastructure serving several thousand phone devices.
- Managing automatic phone configuration through provisioning processes.
- Developing and maintaining a custom-built provisioning software solution.
- Performing system administration, troubleshooting, and incident management tasks.
- Supporting monitoring, backup, and availability-related operations.
- Creating and operating automation solutions.

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## **DeliveryHero Kft.**

### **Linux Systems Engineer**

*2019 – 2020*

- Operated and maintained Linux servers.
  - Supported web systems and application environments.
  - Performed troubleshooting and incident management.
  - Used monitoring systems in daily operations.
  - Supported load balancing and availability-related tasks.
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## **Infostud d.o.o.**

### **Linux Systems Engineer**

*2016 – 2019*

- Operated Linux-based infrastructure.
  - Supported websites and web services.
  - Participated in the operation of high-traffic systems.
  - Performed monitoring, backup, and system administration tasks.
  - Supported automation and configuration management activities.
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## **Nortec d.o.o.**

### **IT Specialist**

*2012 – 2015*

- Operated and supported IT systems.
  - Handled user-level and system-level issues.
  - Performed network and server-side administration tasks.
  - Supported operational documentation and day-to-day IT operations.
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## **Agencija za informatičke usluge**

### **Linux Systems Engineer**

*2005 – 2012*

- Operated Linux-based systems.
- Maintained servers, services, and web environments.
- Performed system and network administration tasks.

- Managed backup and monitoring-related activities.
  - Supported web hosting environments.
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## **SuOnline.net**

### **Linux Systems Engineer**

*2001 – 2003*

- Operated Linux systems.
  - Supported web services.
  - Performed server administration tasks.
  - Handled basic network and system maintenance activities.
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## **Technical Skills**

### **Operating Systems and Platforms**

- Linux
- Unix
- Google Cloud Platform / GCP
- OpenStack

### **Containerization and Orchestration**

- Docker
- Kubernetes
- KVM/QEMU
- OpenStack

### **CI/CD and DevOps**

- CI/CD process support
- Git
- Ansible
- Chef
- Foreman
- Automated provisioning

### **Web and Application Servers**

- Apache

- Nginx
- cPanel

## **Databases**

- MySQL
- PostgreSQL
- Oracle
- MongoDB

## **Load Balancing and High Availability**

- HAProxy
- Varnish
- Keepalived

## **Monitoring and Metrics Collection**

- Grafana
- Zabbix
- Nagios
- Collectd
- Telegraf

## **VoIP and Communication Systems**

- Asterisk
  - Phone provisioning
  - Operation of infrastructure serving several thousand phone devices
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## **Programming and Scripting Languages**

- Bash
  - Python
  - Xonsh
  - IPython
  - Ruby
  - PHP
  - C
  - C++
  - Pascal
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# Languages

## Serbian

Active intermediate-level language skills, both spoken and written, including IT-related technical vocabulary.

**Level:** B2

## Croatian

Active intermediate-level language skills, both spoken and written, including IT-related technical vocabulary.

**Level:** B2

## English

Conversational-level English with strong IT-related technical vocabulary. More confident in reading and writing.

**Level:** A2–B1

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## Additional Information

- Extensive experience in operating small and high-traffic web systems.
  - Strong Linux/Unix operations background.
  - Practical experience in monitoring, virtualization, load balancing, automation, and application operations.
  - Experience operating Asterisk-based VoIP infrastructures with a large number of devices.
  - Development and maintenance of custom automated provisioning solutions.
  - Operational support for Kubernetes and CI/CD-based application environments.
  - Open to systems engineering, application operations, and DevOps-related positions.
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**Sütő Gábor**

Budapest, 2026