

## CONSULT PROFILE

Navid Ostavar  
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### PROFILE

DevOps and Infra Consultant / Enterprise Application Specialist

### BACKGROUND

- 13+ years of total experience in Analysis, Administration, Deployment, Reviewing and optimizing, troubleshooting of IT infrastructure and Linux based application platforms.
- 3+ years of working experience in DevOps oriented application platform.
- Working experience in Azure Cloud with experiencing in Setup and Configure CICD pipelines
- Experience in Designing, Configure and Deployment of high available application
- Experience in Server performance tuning and Security implementation in RHEL EL 6/7/8.
- Experience in Observability (AWS CloudWatch, Datadog, Kibana or similar)

### ITCOM

ITCOM has grown out of an idea for collaboration. The company was started in 2020 where the owners are self-employed and have been colleagues over the years in various assignments. We have a strength in that everyone has different specialist areas. ITCOM has a very wide range of different knowledge and industry knowledge. Our primary focus area in the future will be cloud solutions. In addition, of course we still have a large product portfolio to pick from. Our motto is **with us IT works**

### PRIVATE

I live with my girlfriend and our Italian greyhound (Pixel) in a house in Partille.  
Analog Synths, Football and Movies are my hobbies.

### Certificates

Microsoft Certified: Azure Fundamentals | AZ-900

### LANGUAGES

Persian - Native  
English - Full Professional working proficiency  
Swedish - Limited working proficiency  
German - Elementary proficiency

#### ADDRESS

Box 314  
SE-511 24 KINNA

#### ORG NUMEBER

559282-3537

#### WEB

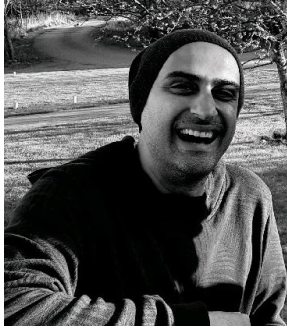
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### Skills

<b>Operation System</b>	Redhat Enterprise Linux, Ubuntu
<b>DevOps &amp; Automation</b>	GitOps, ArgoCD, Terraform, Ansible, Jenkins, Puppet, Packer
<b>container orchestration</b>	Kubernetes, Docker
<b>Public Cloud</b>	Azure, AWS
<b>DBMS</b>	MySQL and MongoDB – Installation, Tuning, management
<b>Web &amp; Application Servers</b>	Apache, Tomcat, JBOSS, Nginx
<b>Web Accelerators</b>	Varnish, Squid
<b>Log analytics</b>	ELK Stack, Prometheus
<b>Storage</b>	NFS, NAS, LVM configuration and administration
<b>Monitoring Solutions</b>	IBM Tivoli Monitoring (ITM), Grafana, Apica, Newrelic, DataDog

### ASSIGNMENTS

#### Magna Electronics Limited

#### DATE

2023.06 – present

#### Demanded role

Linux Ops Lead/Linux Engineer

#### Skills:

- Linux (RHEL, Ubuntu)
- Ruby/Bash
- Puppet
- GITOps
- Docker
- Terraform
- ELK
- Hashicorp Packer

#### Assignment description

As the Linux Operations Team Lead at Magna Electronics, I orchestrated the end-to-end management of Linux environments, leveraging my expertise in RHEL and Ubuntu distributions. I excelled in developing Puppet modules and manifests, writing advanced manifests in Ruby, Bash, and propelled the GitOps model forward with robust CI/CD pipelines. My strategic use of Docker, Terraform, Elasticsearch, and Hashicorp Packer streamlined image creation and deployment, underpinning the infrastructure automation that serviced the entire organization's engineering and end-user needs.

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### WirelessCar

### DATE

2022.10 – 2023-06

### Demanded role

Service Reliability Engineer

### Tools:

- AWS
- Datadog
- Kibana
- GIT

### Assignment description

As a member of the Service Reliability Engineering I worked closely with DevOps teams from multiple deliveries in operating global services to WirelessCar Customers (OEMs)

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### CEVT (China Euro Vehicle Technology)

### DATE

2021.04 – 2022-10

### Demanded role

DevOps/GitOps Engineer

### Tools:

- Gitlab on-prem and SaaS
- Kubernetes
- Azure, AWS and GCP
- Terraform
- Rancher
- ArgoCD
- Docker products
- Chartmuseum
- Nexus repository

### Assignment description

- Enabling DevOps culture for CEVT development with defining Goals and Processes including Best Practices, Simplification, Autonomy
- Provide the structure and availability of basic software development tools and services.
- Migrate legacy on-prem CICD toolchain to K8s SaaS
- Migrate legacy Gitlab on-prem to Gitlab SaaS
- Gitlab hardening and improving security by writing guides and best practices
- Setup and configure Gitlab Runners on AWS, Azure, and on-prem

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### HCL

### DATE

2016.04 – 2020.12

#### Demanded role

Responsible for the availability of client's business critical application platforms running on Linux infrastructure consist of clusters and high available architecture.

#### Environment

SJ's environment is complex with many integrations. It consists of specially adapted and in-house developed applications that run on Linux and Windows.

The assignment encounters databases, web servers, clusters, firewalls, and load balancers. The prerequisite for success in this assignment is that you have extensive experience and breadth.

#### Assignment description

- Responsible for the availability application that is running on Adobe AEM, Varnish.
- Enable availability dashboards and monitoring via ELK Stack
- Identify, analyze, and resolve application incidents/problems in the test, QA, and production
- Responsible for the availability of Highly Business Critical applications for SJ drivers.
- Managing application running RedHat Clusters
- Administration of RedHat OpenShift infrastructure.
- Responsible for Security patch management
- MySQL DB installation, configuration, backup, tuning and monitoring implementation
- SSL certificate management
- Responsible for testing various application recovery scenarios.
- Implementation of ELK stack with Kafka and zookeeper

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### VOLVO IT

### DATE

2015.01 – 2016.03

#### Demanded role

Applications Specialist for the Linux platform

#### Assignment description

Participate in enhancement and development in the transition projects at SJ from the operating supplier Every to the new operating supplier Volvo IT. The transition project lasted for about 1 year. The role in the assignment was Linux application Specialist in the various sub-projects.

Gradually the assignment went over in runtime and the role switched to Senior Applications Specialist.

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### iServe Group AB

### DATE

2020.10 – 2021.10

#### Project Description:

Development of a Mobile application Delivery Platform including Fulfillment process

#### Main responsibilities:

- Preparing CI/CD based on Azure DevOps, Azure Kubernetes and Azure WebApps for Test and QA
- Contributing to setup high available Production environment

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### MN Solution IT Group AB (HostPlate)

### DATE

2009.02 – 2015.06

#### Role

Co-founder and Linux Administrator

#### Project Description

Providing high bandwidth Virtual Machines and Dedicated Servers based on OpenVZ and VMware. We Experienced over 1500 worldwide clients with more than 350 Dedicated Servers and 200 Virtual machines.

#### My responsibilities

- Responsible for Linux VPS servers including Virtualization, Troubleshooting and Support
- Maintain best practices on managing systems and services across Linux environments

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