Neven Luetić

project history

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Personal Information

Born	19th of June, 1963, in Zagreb (croatia)
Marital status	unmarried
Citizenship	german

Education

Study	**psychology**, *1990*, Dipl. Psych., University of Osnabrück
Course	**organisational programmer**, *1991*, Siemens-Nixdorf, Osnabrück

Languages

German	native speaker
Englisch	very good
French	basic

Certificates

June 2014	Cambridge Certificate of Proficiency in English (C2)

Devops Engineer, Software Developer, Linux Systemadministrator

Since 1993 I work as a developer and a Linux system administrator:
After some years of work as a developer with C/C++ in a Unix environment I have focused on web development with Perl and PHP, adding Javascript, Jquery as well as nodejs and modern Javascript frameworks later.
Currently I do most of my development work in Python.

In my role as administrator I worked with a broad range of Linux server and application infrastructure for small customers as well as for data center providers. This comprises installation, setup and configuration of servers, cloud instances and services as well as network configuration and monitoring.
In recent years my focus has been on DevOps.

Linux

Operating System	users, groups, privileges, access, base software, package management, development toolchain
Software	Compilation, building, installation, configuration, package and softwaremanagement
Network	Configuration of networks, firewalls, package filters, VPN
Infrastructure	Web server, mail, DNS, Identity management (LDAP, auth0, ...), reverse proxy
Monitoring	Grafana, ELK, logfile and error analysis

Development

Programming Languages	Python, Perl
Databases	Postgresql, Mysql, Mariadb, Oracle
CI/CD	Gitlab, Jenkins
Version Control Systems	Git

Devops

SCM	Git
Continuous Integration	Gitlab, Jenkins
Configuration Management	Ansible, Puppet, Terraform
Container	Docker, Rancher, Kubernetes
Monitoring	Grafana, ELK
Cloud	AWS, On premises
Programming Languages	Python, bash

project history

All distinct projects are listed seperately, even when the customer stays the same.

01/2022 - today   **IT Organization, Orchestration of CI/CD Toolchain and IT Infrastructure for Docassemble Interviews**, *LegalTech*, Osnabrück, Team Lead

Management	Project management, training, team organization
Linux and Cloud	Server and cloud setup, networking, reverse proxy, software provisioning, monitoring, identitiy access management
Docassemble	Automation of setup and configuration of Docassemble instances, installation of interviews, user management, docassemble source code analysis, enhancements
interviews	Developmemt of interviews, Github/Gitlab integration, debugging, analysis
Development	Python modules for testing scenarios, german language module, other tools
CI/CD	Pipelines for Javascript applications (NuxtJs, Vuejs) and Python modules
IoC	Ansible playbooks for the complete server, cloud and software landscape

○ Programming languages – Python, Javascript, Bash
○ Operating systems – Linux, Cloud
○ Configuration management – Ansible
○ Services – Gitlab, Docker, Kubernetes, Github, Postgresql, Haproxy, Nginx, Wireguard
○ VCS – Git
○ Project management – Agile methods

03/2020 - 12/2021   **Cloud Based Company Infrastructure**, *LegalTech*, Osnabrück, Consultant

Infrastructure - Provisioning of servers and software for a cloud based company infrastructure

Python - Development of modules for enhancement of docassemble

Devops - IoC with Ansible

○ Software – Nextcloud, Openproject, Gitlab, Github, Onlyoffice, Rocketchat, Jitsi
○ Programming languages – Python, Javascript, Bash
○ Operating systems – Linux, Cloud
○ Configuration management – Ansible
○ Services – Gitlab, Github, Nginx, Docker
○ VCS – Git
○ Project management – agile methods

01/2019 - 03/2021   **Perl development**, *Logistics*, Hamburg, Software Engineer

Perl - Development of object oriented programs in the context of a legacy application

Oracle - Organize migration of tables in sync with a software deployment

- Operating systems – AIX, Centos 7
- Configuration management – Ansible
- Programming languages – Perl, ksh, C, Java
- DB – Oracle, SQL Developer, sqlplus
- Services – Jenkins, Nginx, Elastic (ELK: elasticsearch, kibana, logstash, filebeat), Nexus, Jenkins
- Version control – git
- Other tools – make, rpm, maven, gcc, GNU-Maketools
- Project management – Jira/Kanban

01/2019 - 02/2020   **Ansible Development**, *Logistics*, Hamburg, DevOps Engineer

Ansible - Automation of software deployment in a legacy environment

- Operationg systems – AIX, Centos 7
- Configuration management – Ansible
- Programming languages – Python, ksh, Perl, C, Java
- DB – Oracle
- Services – Jenkins, Nginx, ELK, Nexus
- Version management – git
- Other tools – make, rpm, maven, gcc, GNU-Maketools
- Project management – Jira/Kanban

11/2017 - 12/2018   **Ansible Softwaredeployment Perl/AIX**, *Logistics company*, Hamburg, DevOps Engineer

Ansible - Ansible deployments, Python modules

- Operating systems – AIX, Centos 7
- Configuration management – Ansible
- Infrastructure – Jenkins, Nexus
- Programming languages – Ansible, groovy, jinja2, Python
- Version control – Git
- Projectmanagement – Jira/Kanban

04/2017 - 09/2017   **Cloudsetup Rancher/Docker**, *Cloudprovider*, Hamburg, DevOps Engineer

Containerbased Services - Development of a Cloud Setup Based on Containers with Rancher and Docker

- Operating Systems – Rancher OS, Alpine, Centos, RHEL 7
- Configuration Management – Ansible
- Infrastructure – Rancher, Docker, Gitlab, Jenkins, Artifactory, Nexus, Vault, Icinga, Openstack, NFS
- Software – Apache, Nginx, Haproxy, Elasticsearch, Nexus, mysql, Tomcat, Jenkins
- Programming Languages – Ansible, groovy, jinja2, Python
- Version Control – Git

09/2016 - 03/2017 **Devops** - **Puppet**, *Cloudprovider*, Hamburg, DevOps Engineer, Software Developer
Puppet Development - Development and Refactoring of Puppet Manifests

- ○ Operating Systems - RHEL 7, Vagrant/Virtualbox
- ○ Configuration Management - Puppet
- ○ Infrastructure - Docker, Gitlab, Satellite, Jenkins, Vagrant, Artifactory, Vault, Nagios, LVM
- ○ Software - Elastic (ELK: elasticsearch, kibana, logstash, filebeat), Nginx, Mongodb, Nexus, postgresql, mysql, JBoss, Tomcat, Wildfly
- ○ Programming Languages - Puppet-DSL, Ruby, bash, Perl
- ○ Version Control - Git

06/2016 - 7/2016 **Devops** - **Ansible**, *Cloudprovider*, Hamburg
Development with Ansible - Additions and Extensions to a Complex Ansible Setup, Git Based Collaboration

- ○ operating systems - RHEL 7, Vagrant/Virtualbox
- ○ configuration management - Ansible
- ○ infrastructure - Docker, Gitlab, Satellite, Jenkins, Vagrant, Artifactory, Vault, Nagios, LVM
- ○ software - elastic (ELK: elasticsearch, kibana, logstash, filebeat), Nginx, Mongodb, Nexus
- ○ programming languages - Ansible, Python, jinja2
- ○ version control - git, git flow

02/2016 - 5/2016 **Puppetmodules and a Ruby Customprovider**, *Cloudprovider*, Hamburg
Development with Puppet - Several puppet modules and a Custom Provider for yum Packages

- ○ operating systems - RHEL 7, RHEL 6
- ○ configuration management - Puppet, puppet-rspec
- ○ infrastructure - Docker, Gitlab, Satellite, Foreman, Jenkins, Vagrant, Artifactory, Nagios, LVM
- ○ software - Postgresql, IPA, ELK (elasticsearch, logstash, kibana, filebeat), mysql (fabric)
- ○ programming languages - Puppet DSL, Ruby
- ○ version control - git
- ○ packaging - yum, rpm, rpm builds

Hamburg, 3. Januar 2024