

EXPERIENCE

- **SUSE** Remote, Berlin, Germany
Software Engineer *Jan 2018 - Present*
 - **Cilium:** Open source software which provides networking and security for application containers, using the Linux kernel technology called eBPF. Contributing upstream to [Cilium](#) and [bpftool](#). Integrating Cilium with SUSE product (SUSE CaaS Platform). Investigating customer bugs and providing necessary fixes or/and backports for Cilium, bpftool, iproute2 and BPF subsystem.
 - **SUSE CaaS Platform:** Kubernetes distribution based on SUSE Enterprise Linux and kubeadm. Responsible for integrating Cilium with SUSE CaaSP. [My contribution](#).
 - **openSUSE:** Maintaining packages in the distribution: bazel, boringssl, bpftool, c-lightning, firewalld, grpc, libbpf. [My activity](#).
- **Kinvolk** Berlin, Germany
Software Engineer *Dec 2016 - Dec 2017*
 - **rktlet:** Kubernetes runtime server using rkt as a container engine. [My contribution](#).
 - **aws-operator:** Kubernetes operator for deploying the other Kubernetes clusters on Amazon EC2 instances. [My contribution](#).
 - **Endless OS:** Linux distribution. I was responsible for implementing flatpak images for [Firefox](#) and [VLC](#).
- **Mirantis** Poznan, Poland
Software Engineer *Aug 2015 - Nov 2016*
 - **Kubernetes:** [Upstream contribution](#), mostly bugfixes.
 - **Virtlet:** Kubernetes runtime server which allows to run virtual machines based on QCOW2 images. Responsible for the initial implementation, responsible for the part which manages virtual machines and images via libvirt. [My contribution](#).
 - **OpenStack Kolla:** Project which deploys OpenStack in Docker containers. [Contributed upstream](#). Worked on the [kolla-mesos](#) subproject, which was deploying OpenStack on top of Mesos clusters. Implemented multi-node deployment and orchestration of different OpenStack components by roles.
- **Allegro** Poznan, Poland
Cloud Software Engineer *Nov 2014 - Aug 2015*
 - **OpenStack, OpenContrail:** Deployment, maintenance and bugfixing the OpenStack and OpenContrail cluster. Made contributions to several OpenStack projects and OpenContrail.
 - Developing internal tools integrating internal CI with Mesos and Marathon, written in Python.

INTERESTS

Free and Open Source Software, video games, music, cryptocurrencies, traveling, running, swimming