ERSİN

MERTOĞLU

CONTACT

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EDUCATION

MASTER OF DESIGN

Plevne High School
2005 - 2009

BACHELOR OF ARTS

Çanakkale Onsekiz Mart
University
2010 - 2014

PROFILE

In line with my experience, I had the opportunity to learn to produce, develop and be active individually and as a team. I am a person who assimilates my responsibilities and cares about details. I care about learning new things and improving my skills. Personally, I believe that I am a dynamic, social, self-confident individual who likes to work in administrative areas, has high communication and planning skills, is prone to teamwork, knows crisis management well.

EXPERIENCE

ORION INNOVATION TURKEY

Platform/DevOps Engineer / 11.2020 – Present

- Creation of Centos based OS
- Performing post operations on the created OS(bash script and services)
- Generating Qcow2 and OVA from the generated OS
- Creating VMs from created Qcow2 and OVA
- Development of RPM packages that contain the scripts needed to create the VMs.
- Configuration of various micro services on VMs
- Creation and management of system patches
- Managing network
- Managing microservices

- Key technologies are:
 - Git, Jenkins, Ansible, Packer, Terraform, Docker, Kubernetes
 - Bash, Centos, Redhat, Linux
 - QEMU, KVM, Qcow, OVA, VMware

E R S İ N
M E R T O Ğ L U

English : B2

✓ Table Tennis

✓ Chess

E X P E R I E N C E   C O N T I N U E D

TURK   TELEKOM
System and Operations Specialist/ 04.2019 – 11.2020

▸ Managing Physical Servers and Virtualization systems(Hp-UX)
▸ Developing shell script to catch some problems in the system and apply solutions
▸ Managing Database Systems (Oracle)
▸ Developing PL/SQL script to catch some problems in the database and apply solutions

▸ Key technologies were:
 - PL/SQL, OracleDB
 - Linux, Unix(HP-UX)

KANTAR   MEDIA
System Administrator / 11.2017 – 03.2019

▸ Managing Physical Servers and Virtualization systems(Redhat, Suse, Debian)
▸ Developing bash script to catch some problems in the system and apply solutions
▸ Managing Database Systems (Mysql, Oracle)
▸ Taking system backups
▸ Monitoring all systems

▸ Key technologies were:
 - MySql, OracleDB
 - Linux, Redhat, SuSe, Debian, Bash