ÖMER DAĞLI

DevOps & System Admin

PROFILE

I am a versatile DevOps Expert with extensive experience in building, deploying, and managing high-performance systems. My expertise lies in automation cloud computing, and continuous integration/continuous deployment (CI/CD) processes. My collaborative work style and problem-solving approach have contributed to the successful completion of various projects.

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LANGUAGES

- ENGLISH (B2)
- TURKISH (Native)

CERTIFICATES

IBM LX0117EN
Linux Commands & Shell Scripting(bash)
THE LINUX FOUNDATION LFS162x
Intr. DevOps and Site Reliability Engineering
THE LINUX FOUNDATION LFS157x
Intr. Serverless on Kubernetes
IBM Application Security for Developers and DevOps Professionals
GIRNE AMERICAN UNIVERSITY
ENGLISH LEVEL B2

PROFESSIONS

- Server Management (Linux, Windows)
- Containerization and Orchestration (Docker, Kubernetes)
- Shell Scripting (bash)
- Linux Commands
- TCP/IP, DNS, DHCP
- System Backup & Data Recovery
- MySQL, MariaDB, NoSQL
- Continuous Integration/Continuous Deployment (CI/CD)
- Virtualization (VMware, Hyper-V)
- Cloud Computing AWS, Google Cloud Platform etc.
- Pentest Essentials
- PHP
- CSS

WORK EXPRIENCES

GIRNE AMERICAN UNIVERSITY
Manager of e-Learning & HelpDesk Center
(DevOps-System Admin +10.000 users)
Girne - Cyprus
2020 - Present

- Utilized AWS/Google Cloud/Azure to build, manage, and optimize cloud-based infrastructures
- Developed and managed Continuous Integration and Continuous Deployment (CI/CD) processes
- Conducted application deployment and management using containerization technologies such as Docker and Kubernetes
- Facilitated coordination between software development and operations teams, enhancing productivity and communication
- Continuously monitored and improved system performance using monitoring, logging, and debugging tools
- Developed tools and customized solutions for infrastructure automation

Girne American University
System Admin & Web Developer
Girne - Cyprus
2020-2020

- Developed with a team responsive and user-friendly web interfaces using HTML, CSS
- Collaborated with UI/UX designers to ensure seamless integration of design and functionality
- Conducted code reviews, optimization, and performance improvements for web applications

Cytech
Internship Pentester & Junior Web Developer
Bodrum - Turkey
2018 - 2019

- Collaborated with senior developers to build responsive and user-friendly web interfaces using HTML, CSS, and JavaScript frameworks like React and Angular.

EDUCATION

İstanbul University
2021-Present
Bartın University
BComputer Programming Grade 3,21
2016-2018 (identified and reported three security vulnerabilities in university systems during my studies, contributing to the enhancement of overall system security.)