Chen Pinto

Mobile:+972546785680
Mail:jiphbyu111@gmail.com

As an experienced and driven DevOps Engineer, I possess a proven record of effectively managing and enhancing computer systems, servers, and networks. Proficient in multiple operating systems such as Windows, Linux, and Unix, I excel in leveraging virtualization technologies to optimize infrastructure. Meticulous attention to detail enables me to proficiently troubleshoot technical challenges and implement upgrades to drive system performance. Exceptional communication skills empower me to collaborate seamlessly with cross-functional teams and clients, facilitating efficient project delivery. I am dedicated to ensuring the uninterrupted operation of critical business systems within a dynamic DevOps environment.

Tech Stack

Windows, Windows server, Linux, Red Hat Enterprise Linux, Vmware, Python, Powershell, Bash, Veeam, Zabbix, Selenium, Fortinet, Ansible, SQL, AWS, Advanced Networking, Docker, Jenkins, CI/CD, Git, Terraform, Nginx, YAML, Kubernetes.

EXPERIENCE

Efinnity, Ramat Gan, Israel   MAR 2023 – PRESENT
DevOps Engineer

I have successfully managed to optimizing CI/CD operations through proficient utilization of Jenkins and Bitbucket pipelines. Additionally, I have effectively administered the AWS platform, leveraging various services including Elastic Beanstalk, VPC, Route53, S3, Lambda, EC2, EKS and more. By implementing SecOps solutions, I have effectively enhanced the security of production uploads. My proficiency in FinOps methodologies has enabled me to achieve significant cost reductions, effectively lowering cloud resource expenses by more than 60%.

System Administrator   SEP 2022 – PRESENT

I have made a significant impact on business operations through configuring and deploying servers, utilizing automation tools, and implementing cloud solutions. My expertise in server monitoring, maintenance, and network security has ensured reliable and efficient access to critical business systems and data. Moreover, I have excelled in debugging issues, proactively identifying and addressing potential problems to minimize downtime and ensure optimal performance.

IDF,Intelligence Corps , Ramat Hasharon , Israel   DEC 2019 – AUG 2022
System Administrator

As a Systems Administrator for the Intelligence Unit, I played a crucial role in ensuring the smooth operation of critical business systems. Worked to solve software and hardware issues, deploying and configuring servers, and maintaining hardware equipment. Provided IT solutions to over 1000 end-users, streamlining their workflows and enhancing productivity.In addition to my technical expertise, I also took a leading role in many establishment projects, contributing to the successful implementation of new systems and technologies. I was a source of knowledge for my team members, providing guidance and support to ensure the successful delivery of IT services. My automation skills also came in handy in automating daily tasks, reducing workload and freeing up time for more strategic initiatives.

EDUCATION

2016 - 2019

"**Magshimim**" The national cyber program where I learned programming languages, Networking and many more.

High School Student in Rogozin High School, where I studied computer science.

LANGUAGES

- **Hebrew | Native**
- **English | Advanced**