





KHAWAR BAIG

VAS/DEVOPS/NETWORK ENGINEER



 Khawarbaig1654@gmail.com
 (+92)3109696200
 <https://khawarbaig>
 Islamabad

EDUCATION

BSCS

University of Peshawar
03/2010 - 09/2012

MCS(CS)

Northern University
05/2013 - 11/2015

SKILLS PROFESSIONAL

Operating system:LinuxWindows
Docker,Kubernetes,Container
Cloud platforms:AWS
Scripting Languages:Shell,Bash
Monitoring & Logging:Nagios Core,
Grafana,Prometheus
Database:Mysql,Mariadb,Sqlyog
Networking :TCP/IP NAT
Apache Server 2
Proxy Server
Proxmox Installation
Pfsense Firewall
OBD VAS
VAP Linux
SSH PUTTY WIN
VP IVR SMS
CI/CD
LANGUAGES
Urdu ,English ,Pushto Arabic

To further my career with a growth-oriented firm that offers challenging opportunities, and which provides innovative work, growth and wide exposure to the latest technologies

EXPERIENCE

Jr VAS ENGINEER/Network Administrator

Mercurial Minds | 04/2022-01/2023 -WEBDOC | 05/2023-Now

Nagios Core Monitoring Infrastructure:

Vigilantly overseeing and fine-tuning the Nagios Core monitoring infrastructure, ensuring unparalleled vigilance over system health and performance.

Network Troubleshooting for Proxmox Servers:

Proficiently addressing network issues and troubleshooting complexities, guaranteeing the seamless operation of Proxmox servers.

Kubernetes Expertise:

Harnessing the full potential of Kubernetes to empower our clients with scalable and dynamic container orchestration.

Mariadb and Galera Cluster Management:

Assiduously managing Mariadb and Galera Cluster configurations, securing data integrity and high availability.

Load Balancer Optimization:

Crafting and optimizing load balancing solutions to evenly distribute network traffic, thereby enhancing system performance.

Apache2 Server Mastery:

Commanding Apache2 servers to deliver consistent and reliable web services, ensuring a smooth and secure online presence.

Apache Tomcat Server Administration:

Proficiently managing Apache Tomcat servers, empowering clients with robust Java web application support.

Apache2 Proxy Forward and Reverse:

Implementing advanced configurations for Apache2 proxy servers, both in forward and reverse modes, to optimize web traffic routing and security