

Aziz ur Rehman

Email: azizalbakistani22@gmail.com Mobile/WhatsApp: +923212872800

Address: House No: 402, Plot No:10 Block 5E Nazimabad Khi.

I am in search of an innovative and technical environment, where I can learn and develop myself as a professional *DevOps Engineer*.

Objective:

Energetic, self-motivated professional seeking a **DevOps Engineering** position where strong problem solving background, technical aptitude and effective communication skills can be utilized to contribute to the overall efficiency and success of the organization.

O Professional Skills:

Operating System:

 Working Experience in Windows and Linux based Systems (in AWS also)

Cloud Technology:

 Developing my cloud skills as I am pursuing AWS Solution Architect.

Configuration Tools:

 Working experience with Ansible and Chef as configuration management tools as required by a DevOps engineer.

CICD Tools:

 Practical experience with *Jenkins* and learning more of it.

Version Control System:

 I have developed good understanding with Git version control system.

Operating System:

 Basic level understanding with *Maven* and its methodology.

Servers:

 I have experienced of deploying static websites on Apache HTTP Server and Windows Server 2012.

Containerizing System:

 Completed my course in "Docker in Devops" and now improving myself with containerization. Also learning Kubernetes.

Database Management System:

 Basic level understanding with *MongoDB* and beginning with *MySQL*

O Courses:

DevOps Series by Technical Guftugu

AWS Solution Architect Series by Technical Guftugu

AWS Educate Course in Cloud Storage.

AWS Educate Course in Compute Cloud.

AWS Educate Course in Cloud Networking.

In Progress

In Progress

Accomplished

Accomplished

Accomplished

Education:

Indus University

BS (Electronics)

Jinnah Govt College

(Pre Engineering)

M.H Gazdar School

(Biology)

|| GPA: 3.24

| Percentage: 65%

|| Percentage: 72%

Software Skills:

- Microsoft Office Suit
- Microsoft Visual Studio
- Microsoft Visio

- Notepad ++
- Dev-C ++

Computer Languages :

C++:

 Having working experience with microcontrollers.

Python:

Basic completed, advanced in progress.

Web languages:

Html, CSS and JavaScript.

Bash Script:

 Good understanding and experience with Linux system.

Other Computer Skills:

- Good Understanding of Computer
 System and Hardware
- Good Understanding of Networking.
- Experience in Adobe Photoshop and Adobe illustrator.
- Basic Web Designing skills.

Experience:

Sama Engineering | IT Assistant Engineer | April 2020 - Present

- Provides assistance in the use of personal computer hardware, software, and specialized mainframe technology or operates a multi-platform computer environment.
- Sets up and configures desktop computers, peripherals and accounts assigning security level.
- Installs software and installs and repairs hardware and peripherals;
- Troubleshoots, diagnoses problems, implements corrective action procedures within prescribed guidelines and/or escalates to other technical resources as appropriate
- Maintains systems, databases and web pages.
- Administers user accounts.
- Designs and produces basic reports.
- Transfers computer files between platforms.

Provides basic troubleshooting, repair and maintenance for computer equipment (e.g. microcomputers, disk drives, and laser printers) and may assist with testing personal computers and peripherals on a network to diagnose, hardware versus software problems.

Southend Club Khi | Electronics Engineer and Assistant Maintenance Manager | August 2018 – Feb 2020

- Supervising different operations of the club.
- Repairing and maintaining Bawling Machines.
- Installing CCTV Cameras.
- Maintaining kid's rides.
- Troubleshooting of AC's, Chiller's and Kid's Ride's CKT.
- Single Phase and 3 Phase Electrical Wirings.
- Making reports and handling of different documents.
- Working with different computer systems
- Operating different Generators.