Muhammad Abdullah Mudassar

MERN Stack Developer

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Microservices Architecture | CI/CD Pipelines | Containerization | DevOps Automation | MERN Stack | Cloud Services | System Administration | Infrastructure as Code | Cloud Infrastructure | Azure/AWS

Professional Experience

MERN Stack Developer, Gamica Cloud, Faisalabad | www.gamicacloud.com **January – July 2024**

Gamica Cloud is a tech services provider specializing in web development and cloud-based applications

Cloud Engineer Intern, Tech Hub, Faisalabad | www.techhub.com **February 2024 – May 2024**

Tech Hub is a technology innovation company focused on cloud computing and digital transformation.

Education

2024   Pharmacy Technician, PASBAN College of Health Sciences, Faisalabad

2021   BS (Hons), GCUF, Faisalabad

Professional Qualifications & Training

2024   IT- Professional (Cloud Computing) Certification by ACE (American Council on Education)
2024   Linux System Administrator (Level 1) by KodeKloud Engineer
2024   Git Certification (Level 1) by KodeKloud Engineer
2024   MERN Stack Developer by Gamica Cloud

Technology Skills

Linux (RHEL, Ubuntu, centOS), Zabbix, Proxmox, Docker, Kubernetes, Git, Jenkins, Terraform, Bash Scripting

Projects

Web Development:
Expense Tracker App: Using React Js, managed data on the front-end using Redux Toolkit
E-Commerce Store: Built using MERN Stack, complete Ecommerce Store using MongoDB, Express JS and React Js.
Live Link: https://mern-ecommerce-frontend-2024-dao9.vercel.app/
UI Designs using JS: Crafted multiple Front-end designs using JS
App for the Visually Impaired: Created an App for visually impaired people that assisted them in calling and texting using their voice
DevOps and Cloud Projects:
LAMP Stack Deployment: Deployed LAMP Stack app on centOS cloud server
Wordpress Hosting: Created a Wordpress store on a centOS system
IIS: Hosted multiple sites using Microsoft IIS
Magento Configuration: Configured Magento2 to allow developers to test their modules
Scripting to automate Backups: Automated backups to ensure recovery in case of disasters
Containerization: Utilized the power of Docker to deploy multiple containers on a single node
CICD Pipelines: Set-up basic pipelines for Developers to push their code with Jenkins
Kubernetes: Set-up a basic K8s cluster on the cloud using KodeKloud Engineer platform Labs

Languages

English – Working Proficiency
Urdu – Native