

Muhammad Haris

DevOps Engineer

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Rawalpindi, Punjab, 47010, Pakistan

I am experienced DevOps Engineer skilled in AWS cloud, Docker and Kubernetes. I help make websites run smoothly using Nginx and Apache Maven, and I can automate tasks using JavaScript, Terraform and Ansible.

Work Experience

DevOps Engineer

Jun 2022 - Present

[Fiverr](#) | Remote

- Level 2 Seller on Fiverr (Top 20%) about to be Top Rated Seller
- Managed websites on AWS using key services like EC2, VPC, CloudWatch, AutoScaling, IAM and Lambda for running, monitoring and securing applications.
- Created and ran multi-tier applications using Docker compose, with Nginx and Apache Maven for the web servers.
- Set up automatic testing and deployment using CI/CD tools like GitLab CI, GitHub Actions, and Jenkins.
- Used Terraform to set up cloud systems and Ansible to manage servers and deploy applications automatically.
- Managed applications using Kubernetes to scale automatically and ensure websites run smoothly.
- Managed Linux servers, handled system updates, user access, and troubleshooting using command line tools.
- Managed code using Git, and worked on GitHub for version control, branches and pull requests.
- Built small web applications using MongoDB, Express, React, and Node.js
- Created tools for Figma (plugins) that help designers work faster.
- Fixed JavaScript problems for clients, helping them solve website errors
- Made website designs using Figma software

Projects

DevOps — Infrastructure Deployment and Management

- Deployed full stack applications with CI/CD Pipelines
- Created VPC with proper network architecture and security groups
- Deployed Route 53 with custom DNS for application accessibility
- Deployed containerized applications on EKS and ECS clusters
- Contributed to Docker multi-staging configurations on multiple GitHub repositories
- Contributed to open-source project with 99 stars

Misc — Popular Projects

- Developed "Mockup Mentor" Figma plugin (5,000+ installations)
- Created "wgpt" command-line tool (21 stars on GitHub)
- Created "DebUtils" in GTK-3 to install Apps with single click.
- Created Npm packages i.e Daisysnap, Coinbash, Free-chatbot, tempmail.
- Developed Behance Result Scraper, AutoConnect LinkedIn, AutoComment LinkedIn and Much More.

Core Skills

Infrastructure & DevOps: Linux, Docker, Kubernetes, Jenkins, GitLab CI, GitHub Actions, Ansible, Terraform, AWS, Bash Scripting, SSH, System Administration

AWS Specific: IAM, VPC (Subnets, Gateways), Auto Scaling, Load Balancing, Route 53, CloudFormation, ECS, EKS, S3, RDS, DynamoDB, EC2, EBS

Web Technologies: React, React Native, MERN Stack, MongoDB, Nginx, Apache, Maven

Tools & Utilities: Figma, Wireshark, Selenium, Git, Python

Education

Sep 2019 - Jul 2023

COMSATS

Bachelor of Computer Science GPA 3.01