

NIDA SHAHID

DEVOPS ENGINEER

CONTACT

+92 3227270220
nida.ideal@gmail.com
www.gripsin.com
191 block 1 sector a2, Lahore

SKILLS

- **AWS:** Cloud platform for hosting websites and applications.
- **Docker:** Technology to package and run apps in isolated containers.
- **Kubernetes:** System to manage and deploy containerized apps.
- **Jenkins:** Tool for automating software building and testing.
- **Terraform:** Infrastructure as Code tool for managing cloud resources.
- **Ansible:** Automation tool for configuring and managing servers.
- **Git/GitHub:** Tools for version control and sharing code.
- **Linux:** An open-source operating system.
- **Python:** A versatile and easy-to-learn programming language.
- **Shell-scripting:** Writing scripts to automate tasks in the command line.
- **12 Factor app:** A methodology for building scalable and maintainable web apps.
- **Maven:** A build automation tool for Java projects.

EDUCATION

Al Nafi

2021-2022

DEVOPS ENGINEER

KodeKloud

2022-2023

PROFILE

Motivated and enthusiastic DevOps engineer with a strong foundation in software development and a passion for automating and streamlining processes. Proficient in tools like Jenkins, Git, and Docker, with a keen interest in cloud technologies such as AWS and Azure. Quick learner with an understanding of CI/CD principles and the ability to adapt to new technologies and environments. Strong problem-solving skills and a collaborative mindset, contributing effectively within agile development teams. Seeking opportunities to apply and expand knowledge in a dynamic DevOps role. In the future, I plan to continue studying AIOps.

WORK EXPERIENCE

The Dev Corporate

Devops Engineer

2020-2022

- I have worked with various tools such as Kubernetes, Docker, Git, and AWS Cloud. Additionally, I have experience working with microservices and deploying them on Kubernetes, which has provided me with extensive knowledge and boosted my confidence. Moreover, I have also worked on other projects involving both serverless and server-based architectures. I am continuously learning and exploring different tools that are valuable for working in the DevOps industry. I have gained significant experience and have had enough opportunities to learn in a professional environment.

OTHER WORKS

Management Team

- DevOps Engineer with hands-on experience in architecting/ automating and optimizing mission-critical deployments over large infrastructure.
- Proficient with configuration Management tools, and in developing CI/CD pipelines.
- Maintained Git workflows for version control (Source CodeManagement).
- Developed and Maintained automated CI/CD pipelines for code deployment using Jenkins.
- Provisioned Servers and deployed features using Chef/Ansible.
- Built and deployed Docker containers for implementing Microservice Architecture from Monolithic Architecture.
- Aliquam sagittis mi ut neque auctor, et consectetur massa placerat.
- Orchestrated Docker container cluster using kubernetes / Docker swarm.

PROJECTS

- Deploying end-to-end with docker, and java, creating pipelines using Jenkins.
- Proficient with various development, testing, and deployment tools Git, Chef, Jenkins, Docker, Kubernetes, and Ansible.