# **Anil Raj Rimal**

**DevOps Intern** 

#### PROFESSIONAL SUMMARY

Final year CSIT student here, looking to get into DevOps. Honestly, I don't know much yet, but I'm super excited to learn and jump into the whole DevOps scene. I am a guy with minimal knowledge but maximum interest in DevOps, always ready to soak up knowledge like a sponge!

#### ♥ Kathmandu Nepal

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#### **CERTIFICATIONS**

DevOps, Cloud, and Agile Foundations
Specialization - **IBM**AWS Cloud Technical Essentials - **AWS**Hands-on Introduction to Linux Commands
and Shell Scripting - **IBM**Getting Started with Git and GitHub- **IBM**Getting Started with Ansible - **Simplilearn**Getting Started with Docker - **Simplilearn** 

#### **PROJECTS**

## Project 1: CI/CD Setup for HTML/PHP/Python based Website

- Jenkins, Git, Apache setup.
- GitHub, Apache integration.
- Deployed HTTP-based site, passed tests.

#### GitHub Repositories:

- https://github.com/anilrajrimal1/myhtml.git
- https://github.com/anilrajrimal1/myphp.git
- · https://github.com/anilrajrimal1/mypython.git

#### Project 2: Deploying simple Maven App (Tomcat Server)

- Jenkins, Maven, Git, Tomcat setup.
- GitHub, Maven, Tomcat integration.
- Deployed Java web app, passed tests.
- GitHub: https://github.com/anilrajrimal1/mymaven.git

#### Project 3: ZenAgile Catalog Dev (Agile Demo Project)

- Led Agile team in developing e-commerce catalog with ZenHub.
- Implemented CRUD operations, likes/dislikes, and cloud hosting.
- Automated deployments for seamless scalability.
- Efficient project management using GitHub integration.
- GitHub: https://github.com/anilrajrimal1/lab-agile-planning.git

### SKILLS

- DevOps Tools(Basics): Jenkins & Docker
- Source and Version Control: Git, GitHub
- Operating Systems: Windows 7/8.1/10/11, CentOS 7
- Virtualization: VMware Workstation
- Languages (Basics ): JAVA, HTML, CSS
- Databases: MySQL
- IDEs: Visual Studio Code, IntelliJ IDEA
- Project Management using ZenHub
- Basics of Cloud Computing: AWS & IBM Cloud
- Problem Understanding Skills
- Solution finding Skills

#### **EDUCATION**

Bachelor of Science in Computer Science And Information Technology (CSIT)

**College of Applied Business And Technology** Chabahil, Kathmandu Final semester running

SLC (+2)

#### **Morgan International College**

Basundhara, Kathmandu 09/2019

SEE (10)

#### **Shree Kalika Secondary School**

Dolakha, Nepal 06/2017

#### **ADDITIONAL INTERESTS**

- Learning New Things
- Watching stars at night
- Online Gaming (PC & Mobile)
- Listening to podcasts on random topics
- Exploring Street food
- Watching Random YouTube Videos

#### **REFERENCES**

Available upon request