

Binaya Sharma

DevOps Engineer

Responsible for working as part of a team that is continually improving the way it delivers its IT services.

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Kathmandu, Nepal

WORK EXPERIENCE

Junior DevOps

Ekbana Solution

04/2020 - Present

L2-Support and Monitoring

Worldlink Communications

01/2017 - 05/2020

Tasks

- Troubleshooting Huawei and Nokia OLTs, along with BRAS and different switches
- Guiding L1-Phone support while troubleshooting client's end issue
- Training and Evaluating L1-support and support staffs of branch
- Escalating major issues to server and NOC

EDUCATION

Masters in International Relationship and Diplomacy Tribhuvan University

04/2020 - Present

Bachelor of Engineering in Electrical and Electronics (Communication)

Kathmandu University

09/2012 - 02/2020

Thesis

 Analysis of Lossy Image Compression Algorithm in Digital Image Processing

SKILLS

Network support to complex WAN and LAN technologies.

Securing network systems by enforcing policies and monitoring access to them.

Good grasp of Linux server technologies, including cloud services such as Digital Oceans and AWS.

Familiar with monitoring tools such as Nagios, and Cacti.

Familiar with Devops tools such as Ansible, Gitlab, Docker, Kubernetic and Jenkins.

PERSONAL PROJECTS

Implementing ELK Stack for Log monitoring (02/2020 - Present)

 The ELK Stack helps by providing users with a powerful platform that collects and processes data from multiple data sources, stores that data in one centralized data store that can scale as data grows, and that provides a set of tools to analyze the data.

Home Networking (05/2018 - Present)

• Experimenting with different monitoring tools, VLANs, guest network, bandwidth control, and maintain local NAS.

LANGUAGES

English Full Professional Proficiency Nepali Full Professional Proficiency

INTERESTS

Football | Reading and writing

Sudoku