



# Manoj H. Yadav

1+ year of experience in System Operations Associate at Media.net. I have strong technical skills in areas such as Linux/Unix, ELK, Bash/Shell, Python, Active Directory, CI/CD, Icinga, Ansible, Docker and Nessus Scan. AWS Cloud enthusiast.

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## EDUCATION

### M.Sc.

Ramniranjan Jhunjhunwala College

10/2020 - 07/2022

CGPI : 9.33

- Data Science and Artificial Intelligence

### B.Sc.

Kapol Vidyanidhi College

06/2017 - 10/2020

CGPI : 8.97

- Information Technology

## WORK EXPERIENCE

### System Operations Associate

Media.net

03/2022 - 06/2023

- Worked with different internal groups together to resolve production site issues, communicate clearly on ticket, and make phone call to the team about various issues.
- Worked on data center operation tasks, install and configure hardware, troubleshoot issues and work on rack and server management.
- Worked on monitoring system and application performance & troubleshooting issues and outages using tools like Puppet, Icinga, and Pingdom.
- Worked on user management on both Linux and Windows using active directory services and Puppet.
- Patching the windows operating system.
- Worked on ensuring security through penetration testing with Nessus Scan.
- Worked on support collocation on AWS and Openstack infrastructure.

Key skill : ELK , Pingdom , Microsoft SQL Server , Puppet (Software) , Server Management , Python (Programming Language) , Linux , Git , Active Directory , Jenkins , Icinga , Device42

## SKILLS

Linux/Windows

Python

Bash/Shell Scripting

Git/Github

AWS

Ansible

Docker

Jenkins

Terraform

CI/CD

Icinga

Pingdom

SQL Server

HTML CSS

Django

WSUS

## ACADEMIC PROJECTS

### AWS S3 Event Triggering

- AWS S3 Event Notifications feature to receive notifications when certain events happen in your S3 bucket
- <https://github.com/Manoj123-github/AWS-Project>

### My Portfolio using Docker

- My portfolio is simple web page , which is deployed on my local machine using docker and nginx
- <https://github.com/Manoj123-github/My-Portfolio>

### Diseases Prediction using Django and Machine Learning

- Diseases Prediction based on patients symptoms

## CERTIFICATES

### 01. AWS Fundamentals Specialization

<https://coursera.org/share/7c9c544e1d25d3fa40462fc494020cba>

### 02. DevOps Specialization - CloudxLab

<https://cloudxlab.com/certificate/92X2BH/>

## LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency