Nishma.k

I'm a proactive team player with a passion for cloud technologies. During my internship, I collaborated with seasoned professionals to develop and maintain Web SAAS solutions on AWS using a Linux platform. My expertise includes monitoring, securing, and administering LAMP stacks and Linux servers. I'm keen on automating processes and ensuring seamless CI/CD integration in product development.

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9778539702

in Nishma kareem

Professional Skills

AWS
Linux
SSH
FTP
Ansible
Firewall
DNS
Jenkins
Docker
Git

Certifications

RHCSA- System certification

RHCE- Systems Certification (IPSR)

AWS Certified Solution

Workshops Seminars

Attended Cloud, Containers and openshift Workshop in ipsr solutions limited

Internship

ipsr solutions limited

IPSR Live Internship (October2023-March 2024)

Participating in a hands-on System and Cloud Administration internship program under the guidance of IPSR's Tech Support division, I honed essential skills crucial for modern IT environments. Throughout the internship, I acquired proficiency in:

- AWS Cloud Computing with applications
- Scaling Servers, Distributing traffic and Monitor Server Resources based on needs using AWS Auto Scaling and load balancers.
- Administration and Automation of Linux Platform
- Server Configuration for Website/Web Apps, Server Hardening, Server Tuning, etc.
- Server Monitoring and Troubleshooting, Shell Scripting, Git, Mail server, DNS and FTP
- Jenkins, cPanel/WHM Installation and Hands on Practice
- IP Addressing & Subnetting

Training

IPSR IT Finishing School (August - March 2024)

- AWS Certified Solutions Architect – Associate
- Red Hat System Administration I (RH124)
- Red Hat System Administration II (RH134)
- Red Hat Linux Automation with Ansible (RH294)
- DevOps methodology practices and principles (jenkins)
- Git

Education

MEA ENGINEERING COLLEGE PERINTHELMANNA(2019-2023
B.Tech in ELECTRONICS AND COMMUNICATION