DevOps Engineer (JD)

Roles & Responsibilities

1. Primary point responsible for the overall health, performance, and capacity of one or more of our Internet-facing services.
2. Provide guidance and mentorship to engineers in your and other teams.
3. Challenge the team to high standards of technical excellence - strive for ever better automation and engineering tooling.
4. Build standard engineering practises of auto-scale, CI/CD, release engineering, HA in all engineering components.
5. Co-ordinate with external data centers and AWS in the event of provisioning, outages or maintenance.
6. Acquainted with Rails and deployment tools like Capistrano.
7. Jenkins experience will be an added advantage
8. Assist in the roll out and deployment of new product features and installations, to facilitate rapid iteration and constant growth.
9. Be aware of current CVEs, potential attack vectors, and vulnerabilities, and apply patches as soon as possible.
10. Handle incident responses, troubleshooting and fixes for various products/services.
11. Work closely with development teams to ensure that platforms are designed with scale, operability, and performance in mind.
12. Participate in a 24x7 rotation for production issue escalations.
13. Evaluate and learn new technologies.

Requirements:
1. Good understanding of Linux & Windows Systems.
2. 2 to 5 years of relevant experience Bash/Perl/Ruby/Python.
3. Basic DNS & Networking, TCP/UDP, IP Routing.
4. Good understanding of OpenSSL, HTTP, Nginx, Ansible, Nagios.
5. Bring great systems know-how to the team.
6. Exhibit a sense of urgency to resolve issues.

Experience – 2-5 years preferred

Location – Mumbai preferred

Reporting to – CTO