



Designation: DevOps Engineer

About TO THE NEW:

TO THE NEW (TTN) is a technology services company that designs, builds, & runs digital products and platforms for Fortune 500 companies, enterprises, SaaS, and consumer tech companies. We are recognized by global analyst firms like Gartner, Everest, ISG, and Zinnov for our capabilities in Digital Engineering, Cloud, and Data & Analytics. We have deep expertise in Experience design, Open source technologies across Web, Mobility, CMS, diverse Cloud infrastructures, DevOps, Big data & analytics, Quality, and test automation; combined with proven experience in Agile methodologies.

Founded in 2008, TTN is one of the fastest-growing companies with a growth rate of over **60% since 2017**. Our passionate team of **2000+ "Newers"** is spread across our delivery centers in Delhi, Dubai, NYC, and Sydney. TO THE NEW is a consistent winner of the prestigious 'Great Place to Work' award since 2015 and **ranked #47** in the '**Top 100 companies in India to Work**' for in 2019. Recently TTN was also recognized as one of the '**Top 25 India's best IT & IT-BPM workplaces**'.

We take pride in our culture driven by passion for making an impact through technology and are backed by our emphasis on learning and development. Get a sneak peek of our work culture [here](#).

Responsibilities:

- Setup, optimize and manage infrastructure on leading Cloud platforms for web-applications built on different technologies like Java, PHP, Ruby, Python, .Net etc.
- Leverage leading DevOps tools like Chef, Puppet, Docker, Ansible, Jenkins etc. for end to end infrastructure automation.
- Automate code releases and redundant tasks using Shell/Python scripting.
- Identify performance bottlenecks and optimize the performance using solutions like database indexes, Varnish, Memcache, Redis, CloudFront etc.
- Manage permissions, backup and performance across different databases like MySQL, MSSQL, Postgres etc
- Collaborate with the client and development team for continuous performance and cost optimization.
- Identifying and mitigating all application and server vulnerabilities.
- Configure automated backups and ensure disaster recovery of complete infrastructure.
- Coordinate with development teams to fix issues, release new code.
- Innovate and actively look for improvements in overall infrastructure.



- Work will involve exposure to various tools like Nagios, NewRelic, Loggly, Log Stash, Cher, rupper, Ansible, DataDog, Splunk, JIRA, Confluence, Trac, Wiki etc as well as Web-Servers (Nginx, Apache etc).
- Represent TO THE NEW in conferences, seminars and boot camps; contribute to the community through blogs, whitepapers, screencasts, webinars and publishing articles.

Compensation: INR 6,00,000 per annum

In addition to the CTC, following benefits are provided by the company as per the prevailing policy:

- Gratuity
- Medical insurance
- Accidental insurance

Recruitment Process:

- Aptitude Test
- Technical Interviews
- HR Interview