

Staff Engineer

Responsibilities

- Participate in development of particular system components
- Design and implement technical solutions in the IaaS/PaaS space
- Produce high quality, tested and documented artifacts
- Create, evaluate and select options for technology design
- Work with engineering managers to estimate implementation effort and staffing
- Coach and mentor junior engineers

Requirements

- 3–5 years of hands-on systems/applications engineering experience
- Strong Linux skills (Red Hat Enterprise Linux preferred)
- Good networking skills (Ethernet switching, IP routing) is a plus
- Experience in delivering and running complex, highly available systems in production is a plus
- Experience in building and supporting reliable systems using open-source software
- Ability to work on every level of the stack, from the application down to the OS and network
- Strong Java background (JVM, Spring, Hibernate)
- REST/Web Services experience is a plus
- Javascript/jQuery experience is a plus
- Python background is strongly preferred
- Ruby experience is a plus
- Strong understanding of SQL-based DBMS (at least MySQL)
- Experience with NOSQL systems is a plus
- Experience with messaging brokers and frameworks (RabbitMQ) is a plus
- Ability to work with DVCS (Git, Mercurial, Bazaar)

What we offer:

- Competitive salary (after interview).
- Business trips (50-80% of the year)
- Career and professional growth.
- 20-days paid vacation, 100% paid sick list.
- Medical insurance
- Benefit program
- Flexible schedule.

Please send your CV to: cv-khar@griddynamics.com

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