

## Senior Technical Engineer

An amazing opportunity has arisen for a senior 3<sup>rd</sup> line support engineer to join a well-established and growing IT service provider based central London.

You will join our highly experienced and dynamic support team providing exceptional customer service and high quality technical assistance. Main responsibilities will involve daily systems monitoring, maintenance and incident resolution. Also, an opportunity will be given to assist with projects including system, service design and testing.

Candidates are required to have strong analytical and technical skills, good interpersonal skills and be a team player, with a proven desire and ability to quickly pick-up new processes and technologies. Must be able to prioritise and manage own time effectively and able to work unsupervised.

### Essential skills:

- Previous experience of similar role
- Logical and analytical approach to fault finding
- Strong technical communication and documentation skills
- Ability to time manage and prioritise
- Exceptional customer service skills
- Understanding or qualification in ITIL
- Open minded and willing to learn

### Technical in-depth knowledge:

- Microsoft Server 2008R2/2012R2
- Microsoft Exchange 2010/2013
- Microsoft Office 365
- Virtualisation using ESXi and Hyper-V platforms
- Routing, firewalling, switching
- VPN, MPLS, Remote Access
- A good working knowledge of OSX and UNIX/Linux
- Monitoring using PRTG, Icinga, Nagios, Zabbix or similar tools

### Benefits:

- Competitive salary based on experience: £38,000 - £45,000
- Up to 25 days holiday (plus bank holidays)
- Paid overtime
- Discretionary bonus
- Personal development opportunities

You will be working on a shift pattern between the hours of 8:00am and 6:00pm Monday to Friday and we will need you to be able to work flexibly to respond to emergencies or support projects which usually happen during out of business hours. We have a company vehicle, so a full UK driving license is desirable. Role is office based, but occasionally will require travel to sites which are mainly located in London, but some are outside or even abroad.