
Mobile Infrastructure Engineer

Job Description

Duties and Responsibilities

At JSC, we offer a wide range of services, so expect every day to be different with a new challenge to face. We have regular contracted clients who we work with on a weekly basis as well as clients with big projects that can take months to complete.

Detailed below are the duties our engineers are required to carry out for our clients:

- Lifecycle Support - Equipment & Connectivity Auditing, Install, Moves & Changes, Relocation, Decommissioning & Disposal, Patching, Troubleshooting
- Managed Data Centre Services - Data Centre Migration, Capacity Management, Rollout & Deployment
- Infrastructure - Structured Cabling, Rack Deployment & Aisle and Cabling Containment, Wireless Networking

Experience and Skills Required

We're looking for engineers with varied skill sets and experience that can integrate into our highly capable team and enable top quality delivery of all our services.

We're specifically looking for engineers that have an electrical and/or commercial data cabling background (copper and fibre installation) to help increase the diversity of skills required with our ever growing client base.

If you have worked in data centres, offices, warehouses etc and are comfortable in those environments, you'll likely have experienced working night shifts and antisocial hours too. Due to the nature of our industry weekend and unsociable hours will sometimes be required.

All our technical and work information is electronic based and so your computer and especially Microsoft Excel skills, must be intermediate as a minimum with advanced preferred. We also use tablet and phone based job management systems for surveying and day to day planning.

Other key skills that we're looking for include:

- Cat 6A, OM4 installation, termination and testing.
- Cabling containment (underfloor/overhead) installation.
- General commercial based installation skills (conduit plastic/galvanised, wall penetrations, ceiling and sub-floor cable routing).
- Experience of Hardware, Cable and Connection Auditing.
- Practical, hands on, individual as this is a field based skilled role that will involve being on your feet a lot of the time.

- Resourceful and able to manage your own time effectively.
- Good communicator both written and verbally and be able to pass on information without ambiguity to both clients and colleagues.
- Recent experience of copper and fibre structured cabling in data centre and commercial environment would be advantageous
- Possess a Full clean UK driving licence.

Who We Are

JSC is a highly successful IT Infrastructure & Data Centre Management provider who works predominantly with multinational enterprises. Most of our work is in the South-East however this does extend nationally and internationally, into Europe, America, and Asia.

Our employees are what makes JSC successful, we're looking for team members we can invest in to accommodate our high work demand and our business growth plans.

This is a field-based engineering role which will require you to travel to client sites on a daily basis. We are based in Chelmsford, Essex and you would also be required, from time to time, to attend HQ to load/unload materials, for job preparation works and training days.

What we can offer

- A competitive salary basic starting salary based on experience
- Opportunity for overtime
- Additional increased rate of pay for unsociable hours and working away from home
- Company van
- 25 days holiday + bank holidays
- Potential to work on projects in overseas data centres
- Excellent training and career progression
- Team away days
- Gym membership
- Health Insurance (including dental)
- Life Assurance
- Perkbox
- Company bonus scheme.