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## **Commissioning Engineer at AT&C Professional Systems Ltd**

**Required Start Date** – February 2022

**Location** – London Office, Swiss Cottage, NW6

**Reporting to** – Technical Director

**Salary** – TBC

AT&C Professional Systems Ltd are a leading Audio-Visual Systems Integrator with over 30 years' experience in the industry. We design, supply and install some of the most innovative and sophisticated audio visual, lighting and environmental control solutions for Europe's leading Hotel, Corporate, Restaurant and Retail Operators, and for some of the UK's most desirable Homes.

The Commissioning Engineer role will be part of the AT&C engineering team located from the office in Swiss Cottage, working the Projects Team. The role is responsible for supporting the project from conception to completion, liaising with internal and external stakeholders to deliver projects to the company standard

### **The Role**

- Technical onsite and off-site support
- Programming of applicable systems
- On site commissioning of installations
- Working closely with Project Managers
- Working closely with Engineers to meet agreed Company installation standards
- Site handovers of completed projects
- Capturing software codes on server
- Capturing IT schedules and information
- Supporting and mentoring colleagues in the project delivery team
- Product development and research
- Continued professional development; attending training with specific manufactures and suppliers as and when organised and required

### **There may also be the requirement in other areas of the business**

- Assisting with service calls as and when required
- Assisting Project Managers as and when required
- Assisting Sales and Pre-sales as and when required
- Checking quotations
- Proofing designs
- Carrying out site surveys
- Making up engineering resources on site if needed and available



### **Required Skills and Experience**

- Excellent technical knowledge of variety of AV equipment
- Excellent technical knowledge of networking
- Experience in installation to allow fault finding and ensure standards
- Experience in DSP programming, ideally BSS and QSys
- Experience in EQ'ing audio systems
- Experience in configuring video conferencing systems
- Experience in configuring video distribution systems
- Experience in aligning projectors
- Experience in configuring digital signage systems
- Experience in configuring room booking systems
- Experience in uploading control system code and working alongside specialist programmers
- Experience in Extron control system programming would be a bonus
- Good communication skills, both verbally and in writing
- Organised, efficient, and able to demonstrate methods used
- Competent with Microsoft Office
- Competent to work with clients and other stakeholders directly
- Able to support and mentor colleagues
- Great team player
- Ability to problem solve and come up with a concise solution
- AV accredited training; Cedia/Avixa, BSS, Crestron, Extron, Polycom, QSys, - not mandatory but a bonus