AV Designer – Job Description

Due to continued growth and expansion our organisation is currently looking for an experienced AV Designer. The successful candidate will be responsible for audio-visual systems design on a range of challenging projects.

The role is focused on installed audio-visual systems and will also require knowledge and experience of ICT and control systems typically found in AV installations.

Ideally the candidate will have worked on Hospitality, Residential, Office fitout, refurbishment or relocation projects and have exposure to RIBA work stages.

The role will include the preparation and co-ordination of audio-visual design advice for the development of projects across a broad range of market sectors. It will also require project management skills both during design and implementation phases.

You will work within our IT and Audio Visual Consultancy Group and benefit from a flexible working arrangement with regards to WFH / Office based working if desired.

Key duties and responsibilities:

Technical / Consulting:

- Engage with the Consultant team/Clients to establish clear AV & IT Briefs and technology requirements
- Provide input into technology strategy/concept documents
- Design & specify Audio Visual systems providing the Consultants with written specifications, budgets, schematics, pricing schedules etc.
- Coordinate & Manage the competitive procurement process
- Provide M&E, architectural & IT information to the professional team on the AV design
- Project Manage appointed contractors through project delivery including approving design submittals, site inspections, final commissioning & acceptance and client handover
- Oversee contractor off site testing works and AV system programming
- Assist in developing QA processes for managing implementation phases of AV & IT projects

Research / Technology & Innovation

- Research into emerging technology and future trends and provide regular updates to directors and team
- Explore areas of technology innovation and potential areas of service differentiation

Anticipated Person Profile (Essential Skills):

Experience in designing AV systems such as:

- Meeting rooms/ boardrooms / training rooms.
- Auditoriums.
- Public address systems.
- Video and audio conferencing.
- Digital signage / Public Information systems.
- Control systems / home automation.
- Television distribution satellite, terrestrial, cable (traditional/IPTV).
- AutoCAD 20xx intermediate level.
- Microsoft Office.

