



Stacking Systems Ltd
Creative Industries Centre
Wolverhampton Science Park
Wolverhampton
WV10 9TG

Tel: +44 (0)1902 420877
Email: info@stacksys.co.uk
www.stacksys.co.uk

CAD Designer – FreeLance/Full time

Job description

- Must have experience in Automation and Special Purpose Equipment.
- Ideal experience will include design in process equipment and conveyor systems.
- Thorough working knowledge of SolidWorks ideally needed.
- Will need to be accurate and methodical with the drive, energy and commitment to clarify projects within a definable timescale.
- Proven related experience is essential, ideally gained within automotive, manufacturing, process, aerospace or related industries.
- Must have experience in design risk assessment.
- Ideally will have animation creative abilities.
- Ideally with an innovative approach to concept designs followed by a managed development of details.
- To operate in cross-functional based team(s) to ensure that designs comply with all necessary legislation.

Qualifications

- Ideally with HNC or equivalent but mostly experience is what is needed with a can-do attitude.
- Ideally with experience of PLC control systems and pneumatics/hydraulics.
- Good work ethics and the will to advance are prerequisites.