



Solar Junction

Information Technology and Database Administration Manager – Solar Junction Corporation

Job Description:

Solar Junction is seeking a highly-motivated Information Technology (IT) and Database Administration Manager to join our team in Phoenix / Tempe, Arizona. The IT and Database Administration Manager will be responsible for all aspects of Solar Junction's IT infrastructure, including database design, development, and administration, and the implementation and management of Solar Junction's Manufacturing Execution System (MES).

Responsibilities include, but are not limited to:

- Management and support of corporate IT environment, including server and machine integration
- Database design, development, integration, and administration
- Implementation and support of Manufacturing Execution System
- Application patching, maintenance and support activity
- Day-to-day IT incident management and technical support
- Managing factory software releases
- Configuration, maintenance, training, and troubleshooting of employee workstations and software
- Collaboration with engineering and management teams to achieve IT, Database, and MES objectives

Qualifications:

1. BS or higher in computer science or equivalent
2. 4+ years of experience administrating Microsoft Windows and SQL servers
3. Experience with SQL, C#, Python, including SQL scripting and tuning
4. Experience with MES systems, preferably Critical Manufacturing's MES
5. Experience managing a corporate IT environment (Windows and Linux)
6. Ability to be on call, including after-hours and weekends
7. Must be a U.S. Citizen or Permanent Resident

Job Location: Phoenix, Arizona

Qualified candidates, please submit resume & cover letter to Michele Fazzino at mfazzino@sj-solar.com