Dear Job Aspirant,

We wish to connect with you for below position of **Junior Project Engineer**

* Designation: **Junior Project Engineer**
* Qualification: Bachelor’s or Master’s degree in electrical/Electronic Engineering, Electronics and Telecommunication Engineering, Power Electronics Engineering
* Location: Pune
* Experience: 3-5 Years

**Company Profile :**

Founded in 1999, Softdel (a UNIDEL company) connects devices, enterprises, and people. Our distinctiveness lies in simplifying enterprise connectedness in smart buildings and smart factories creating unprecedented benefits for our customers and their eco-systems. Headquartered in Stamford, CT, USA, with offices in Japan, and India, we deliver domain expertise and technology-driven solutions to help companies turn digital challenges into opportunities. Our two-decade-long product engineering experience of serving global leaders in the automation & controls industry has catapulted Softdel to an enviable position in the Industrial and Buildings IoT value chain.

For more information, visit [www.softdel.com](http://www.softdel.com). Follow on [LinkedIn](https://www.linkedin.com/company/softdel/) and [Twitter](https://twitter.com/softdelsystems?lang=en).

 **JOB Description:**

**Technical Expertise:**

* Experience in SCADA/HMI system design and implementation.
* HMI-SCADA Programming Software: ICONICS.
* Proficiency in SCADA-HMI programming with Scripting.
* SCADA Design 2D and 3D dashboards.
* Experience in architecting and Designing SCADA systems including databases interfaces, Tag Providers.
* Realtime & Historical Database implementation-interface and reporting.
* Experience with industrial protocols, i.e., Modbus, OPC UA, MQTT, BACnet.
* Understanding of network design and cybersecurity principles for SCADA systems.
* Documentation: Prepare documentation of SCADA system configurations, network diagrams, and operational procedures
* Experienced in implementing secure development methodologies, ensuring robust protection of sensitive data and systems integrity.

**Added advantage Qualifications:**

* Experience in Testing & commissioning of SCADA.
* SCADA Programming Software: Ignition
* SCADA Professional certifications.

**Responsibilities.**

As Sr. Project Engineer Proficiency in SCADA Design & Development.

* Coordinate with the PM/TL on current programming tasks.
* Meeting and Understanding client's requirements.
* Reading and interpreting the logical flow diagram.
* Work independently when required.
* Debug existing SCADA Software.
* Continuously learn and improve skills to pursue new technical areas.
* Ready to Travel Overseas as well as Domestic Sites

HR Team – Softdel Systems

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