JOB POSTING REQUEST FORM

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Job Details

Reference #	CP-249-2021
Company Name	Technica International SAL
Industry	Innovative automation solutions provider
Vacancy	IOT Technician
Job Type *(FT, PT, Contractual, Seasonal)**	Full time job
Major	Electrical engineering
Years of Experience	■ 2 years of experience in maintenance of industrial machines. **Technical knowledge:** ■ Computer literate with a good knowledge of Microsoft office applications. ■ Familiar with AutoCAD and Inventor drawings reading. ■ Mastering Arabic and English. ■ Report writing ■ Safety knowledge ■ Troubleshooting (mechanical & Electrical) ■ Automation & PLC Knowledge **Skills, qualities & attitudes needed:** ■ **Good communication skills:** Convey the messages in a clear & precise manner in order to reach an understandable situation. ■ **Analytical skills and problem solving:** Analyze all issues by asking several questions, checking all the perspectives and by gathering all useful data in order to find appropriate solution for any problem that might occur and set an action to achieve it. ■ **Customer orientation**
Education	■ Bachelor or Master degree in electrical engineering
Location	Bikfaya, Industrial zone
Remuneration & Benefits	Basic salary: based on qualifications, ranges between 1,440$– 2,200$ Transportation Overtime Bonus Profit sharing

Placing Characters not people!

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	Award for innovation, initiative and cost saving. NSSF Medical insurance Life and personal accident insurance. Annual leaves, sick leaves, wedding leave, paternity leave/maternity leave, death leave.
Tasks & Responsibilities	**IOT services:** ▪ Analyze the warnings and alarms lists and identify the root cause of the problem. ▪ Generate, on a weekly basis per plant per line, performance on efficiency and downtime reports and share them with the concerned. ▪ Develop preventive maintenance schedules for IIOT customers based on alarms and breakdown history. **Troubleshooting & Claims – Hardware tasks:** ▪ Identify the problem and decide solution directly on site (both mechanical and electrical issues). ▪ Prepare the snag report with the root cause of the problem and solution implemented. Include necessary actions from other departments and needed material. ▪ Implement and monitor solution to make sure successful result. **Troubleshooting & Claims – Software tasks:** ▪ Identify the technical problem and prepare a technical report about the situation on site. ▪ Execute the action plan as per the instructions and logic given. ▪ Conduct the necessary test and monitor performance to make sure the implementation of the solution is done properly.