Project & Solution Engineer

Scalable power distribution for small or large-scale systems

Location: Lebanon

<u>Major:</u> degree in Mechatronics Engineering, Mechanical Engineering, Electrical engineering, or any related field

Experience: fresh graduates are accepted

Major Responsibilities:

- Define project and Solution technical specifications
- Draw Turnkey solutions including several manufacturers
- Develop and upgrade of Layouts and drawings Library
- Review technical proposals and compare to original tender to match the final technical solution
- Manage project from contract signature up to final commissioning by
- Conduct kick off meetings with the customer and related manufacturing partner
- Prepare and follow up signature of all project forms to initiate machines design and manufacturing
- Ensure successful planning, controlling and managing of project installation and deliverables to ensure that the contract is respected
- Coordinate every day on site activities with the customer's project manager and the machine manufacturer or site manager.
- Ensure effective feedback and lessons learned from customers and internal stakeholders

Additional Requirements:

- AutoCAD is necessary
- 3D drawing is a plus
- Proficient in English, French and Arabic

How to Apply:

Kindly send your CV or contact the Career Services Center, E-mail: career.services@balamand.edu.lb, Ext. 7801; 7802