



Position Title: Manufacturing Engineer

About Us:

TechnipFMC is a global leader in the energy industry, specialized in subsea and surface technologies integrated projects, products, and services. Our mission and vision: to enhance the performance and drive real change in the traditional and new energy industry. How we do it: by constantly challenging conventions, tackling some of the most complex technical and engineering challenges and investing in our 20,000+ employees worldwide.

Responsibilities:

- Often leads one or more professionals or technicians on a project basis.
- Participates as a fully contributing member of an operations/project team.
- Often leads projects or the solving of problems.
- Analyzes and interprets data independently. Anticipates potential problems and takes preventative action. Participates in the project planning and schedule process.
- Uses the CAD/CAM and database systems and facilities to make layouts, analyze designs, evaluate equipment systems and generate new equipment designs.
- Independently develops solutions to non-recurring problems by analyzing, interpreting and evaluating various precedents and data. Anticipates potential problems and takes preventative actions.
- Prepares technical data and papers for sales personnel, customers and publications. Makes field trips with sales and service personnel with new products and technical applications.
- Tests and evaluates prototypes and products to determine design limits and needed improvements.
- Monthly COV reporting
- Lead or participate in continuous improvement projects

Requirements

- Guyanese National
- BSc. Degree in Engineering.
- Two to five years relevant experience in specialized area or product line(s)
- Demonstrated ability to independently create functional & cost-effective designs that meet complex specification requirements. Regularly demonstrates capability for conceptualizing designs.
- General understanding of internal economic factors (cost, margins, profit impact of decisions) affecting assignment areas.
- Must be proficient in use of CAD and Database systems related to Engineering functions.

Instructions to Apply:

Send resume and cover letter to <https://technipfmc.taleo.net/careersection/technip+private/jobdetail.ftl?job=230003D6> with subject line: Manufacturing Engineer - First and Last Names.