



Power Up Your Career, **Engineering Officer Roles Open!**



Available Positions

Production

Mechanical

Friction

Casting

Design Optimization

And Others

Swipe Right For More Details

What Will You Do



Ensure

Process stability and improvement



Analyze & Solve

Production/Tooling/Design issues



Coordinate

Project across departments



Support

ECR, VA/VE, and cost reduction



Execute

Testing, simulation, and optimization



Liaise

With R&D, supplier, and customer

Job Requirements

- Bachelor's degree in Electronical and Mechanical Engineering with min GPA 3.00
- Able to read and create technical drawings and proficient in design software such as AutoCAD and SolidWorks (2D & 3D).
- Understands basic electrical systems, wiring, and machine programming or simulation (e.g., PLC).
- Experience in manufacturing, Dies maintenance, or team management is a strong advantage.
- Possesses strong analytical and leadership skills, willing to work in shifts, and flexible with time and work areas.

Register yourself, and choose

Engineering Officer



Scan QR for register