

Mechanical Development Engineer/Senior

Job Description

- Design and support test equipment for disk drive industry.
- Involve in product mechanical and automation systems design, constructions of CAD sub-assembly and full assembly models, component dimensioning and tolerancing.
- Responsible in rapid Prototyping manufacture, product reliability and performance testing.
- Application of DFMA to new and existing designs, analysis modeling using CAE tools for FEA, CFD.
- Undertake R&D work prior to commencing product design.

Job Requirements

- Degree in Mechanical Engineering or equivalent.
- With minimum 3-5 years in mechanical/electromechanical design and development.
- A thorough working knowledge of 2D and 3D CAD modeling tools (Solidworks/UG NX).
- Experience in mechanisms, pneumatics and control systems.
- Ability to prioritize and coordinate activities whilst working under pressure to quality, cost and time deadlines.

Interested candidates may send your resume to engineering@gmprecruit.com.my. Kindly send your updated resume in MS Word or PDF format and indicate the position title as subject title in your email.

For more information, please contact GMP Malaysia at +603 2148 2388.