Industrial Designer

Job Responsibilities:

- Conduct research on materials, processes or market requirements before devising design proposals.
- Implement project briefs, conceptualize and develop creative ideas, and producing 3D design for presentation and production output.
- Understand and be conscientious about delivering the assigned projects on-specs, on-time, and on-budget.
- Participate in brainstorming sessions to find new solutions to, or resolve any and all technical issues relating to existing projects.
- Report to Design Manager and Research & Innovation Director and provide progress reports of all assigned projects in a timely manner.

Requirements:

- Diploma or Bachelor’s Degree in Industrial Design or its equivalent from an accredited Institute of higher learning/University.
- Around 5 years’ relevant working experience, preferably with a proven track record – i.e. products worked on are already out in the market.
- Proficient in Autodesk Creative Suite and Adobe Creative Suite.
- Proficiency in SolidWorks or Pro-E will be advantageous.
- Experience with metalwork and woodwork will be advantageous.
- Have good analytical and trouble-shooting skills.
- Willing to learn new skills to enhance personal effectiveness and productivity.
- Team player with good inter-personal, communication and presentation skills.
- Able to interact and work well with all levels of personnel.
- Able to perform in a high-pressure, fast-paced environment.
- Able and willing to travel overseas for project work or for overseas postings.

Interested applicants, please send in your resume to hr.sg@wongfong.com

For more details about the company, please visit www.wongfong.com