



Example of Engineer / HVAC Job Description

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Our company is looking for an engineer / HVAC. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for engineer / HVAC

- Design and review of HVAC plans
- Identify opportunities for process efficiency and quality improvements
- Prepare bill of materials for equipment procurement
- Provide support to production of managed products
- Provide direction and support of custom air handling unit factory tests assist in support of customer visit witness tests
- Provide requirements and performance expectations to the design group
- Care for building locations
- Detects, troubleshoots, repairs and reports to building management any unusual conditions, defective materials, faulty equipment and equipment operating or installed incorrectly
- Ensures that all work performed is in compliance with all applicable standards, codes, policies, and procedures, including safety procedures and the maintenance of a clean work area
- May assist other maintenance personnel on projects as directed

Qualifications for engineer / HVAC

- Be able to handle design independently and lead a team of Engineers and technicians/modellers and do time and resource management
- Experience with engineering design programs such as AutoCAD, Microsoft Visio

- Bachelor or Master Degree in Industrial Engineering, specializing in Mechanical, Chemical or Pharmaceutical Sciences
- Degree in mechanical engineering, with specialization in energy / thermodynamics or in civil engineering with specialization in technical civil plants
- Manage Projects, have experience dealing with customers and eliciting project requirements, working with subcontractors, resolving conflicts, and obtaining consensus among stakeholders