

Objective

A Career in the government or commercial-industry for facilities management. Successfully oversee building operations and Engineering group as a facilities Operations Manager or Chief Engineer. Strive to learn and expand on current knowledge in the Engineering field.

Skills

HVAC Engineer, Electrical Maintenance And Plumbing, Fire And Safety Inspection.

Work Experience

Watch Engineer

ABC Corporation - 2013 – 2015

- Maintain and operate various HVAC equipment throughout a 51 story, 2.5 million sq. commercial building.
- Performed maintenance duties assigned by the Chief Engineer.
- Responsible for Hi-pressure boiler room, chiller plant operations, and Supervision of evening shift personnel for a 1300 4-Star Plus Hotel.
- Supervised three Utility Systems Maintainers in the safe operation of the Central Heating and Refrigeration Plant.
- Equipment included six high-temperature hot water generators, 16 absorption machines, two large capacity chiller units, and related auxiliary.
- Delegated assignments and reviewed performance for accuracy and compliance.
- Take readings, create reports, and effectively and clearly communicate.

Watch Engineer

Delta Corporation - 2010 – 2013

- Maintain and operate various HVAC equipment throughout a 51 story, 2.5 million sq. commercial building.
- Equipment responsible for two 3600 ton Elliot Steam Turbines coupled with York Dual Stage Titan Compressor, two York Centrifugal Chillers 2000 ton .
- Performed maintenance duties assigned by the Chief Engineer.
- Responsible for Hi-pressure boiler room, chiller plant operations and Supervision of evening shift personnel for a 1300 4-Star plus Hotel.
- supervised three Utility Systems Maintainers in the safe operation of the Central Heating and Refrigeration Plant.
- Equipment included six high temperature hot water generators, 16 absorption machines, two large capacity chiller units, and related auxiliary .

Education

Certificate In Chiller Operation And Maintenance - (McQuay - Verona, VA)