Robert Smith

Stationary Engineer-Temp

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SUMMARY

Stationary Engineer with 6 years of experience is now looking to continue to mature in my career while distributing the benefits of my knowledge, skills, and expertise by providing a safe comfortable environment for the occupants of a facility while simultaneously assessing and implementing methods or systems that generate savings for the entity to whom I work for.

SKILLS

Blueprints, Building Automated Systems - Allerton AutoLogic, Total Automation Concepts, VAV Electrical Control Systems, Pneumatics High & Lo-Pressure Boiler, Steam Systems, Fire Enunciator Panels, Fire Sprinkler. Systems Blueprints

WORK EXPERIENCE

Stationary Engineer-Temp

ABC Corporation - January 2011 – March 2012

- Responsible for daily monitoring and maintenance of critical systems for lab research, data collection, and surgical facilities.
- Including UPS, generators, deionized h2o, and medical gas farms.
- Use Building management to maintain system set points and manipulate changes to chillers, cooling towers, air handlers, boilers, as requested by patients and employees.
- Coordinate with contractors on facility shutdowns, new system cut-ins, and changeovers.
- Expertise in the installation, repair, and maintenance of electrical systems including high voltage 480V for applications.
- Adhere to a constantly volatile budget, update spending trends as required to maintain fiscal projections, while still meeting demands.
- Proven highly effective at simultaneously managing a multitude of large tasks, each with separate varying complexities and logistics.

Stationary Engineer

Kaiser Permanente - 2006 – 2011

- Under the supervision of Chief Engineer, responsible for maintenance and repairs to the buildings including outer Medical Office Buildings and Clinics, related to fixed and portable equipment and installation, while establishing a safe environment for the Medical Center.
- Ability to troubleshoot and repair under normal & abnormal situations for continuous operations of equipment within the buildings such as air conditioning, generator, pumps, fans, boilers, Johnson Controls Building Management System, pneumatic tube system.
- Perform daily operations integrity rounds.
- Record test readings and implement repairs.
- Under limited supervision, ensures efficient & reliable operation of all machinery, including but not limited to electrical, plumbing, refrigeration, heating, & air conditioning systems within the Medical Center.
- Adjusts & analyzes various physical plant equipment through the use of computers & microprocessor-based devices.
- Acute care hospital experience Working knowledge & ability to perform duties of all trade classifications including electrical, plumbing, carpentry & HVAC.

EDUCATION

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