

# FAX

TO: Teresa

FROM: Parviz Sakizadeh

FAX: 612 395-5574

PAGES: 4 (including cover sheet)

DATE: AUG 26-2010

PHONE: 651 2333998

RE: job ID# 6321108

COMMENTS: My resume IS attached for this  
open position Thanks. Parviz Sakizadeh

Parviz sakizadeh  
 8563Beacon Alcove, Woodbury, MN 55125  
 (651)730-1965  
 psakizadeh@yahoo.com

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### **Objective**

*To utilize my knowledge and experience in industrial electricity, electro motors, Circuits, repair and install electrical parts, transformer.*

### **Summary of skills**

*Repair, maintenance, service and operating of electrical and mechanical devices including, hydraulic, pneumatic valves, electro motors and wire connections.*

*Operating, electrical control board system and troubleshooting.*

*Operating and maintenance of small and large HVAC*

### **Education**

#### **AAS Degree in industrial electricity**

*Institute of technology, Overseas*

**EPA** certification technician type universal.

### **Related employment**

- **Fix&sure partnership**

*Woodbury, Minnesota*

*Owner operate, interior construction,5+years*

*Painting, plumbing, sheetrock walls, carpentry*

*Ceramic, repair & installation, wood Floor, and I have more*

*Knowledge about commercial & residential building .*

- **Atlantic engineering.**

*Orlando, Florida*

*Project coordinator,5+years*

- **Overseas oil company.**

*Mechanical supervisor.8+ years experience at Repairer and*

*Maintenance small and large size A/C, electro motors, relays,*

*Hydraulic and pneumatic Valves, control boards, electrical*

*And mechanical Troubleshooting*

- **Overseas Oil refinery**

*Pipe line service and installation for 2 years.*

*Cutting and welding, pipes by Oxyacetylene welding and oxy-fuel cutting.*

### **Most resent employment**

- **Walgreens**

*Woodbury Minnesota, service clerk, overnight customer service, 3years*

Job ID: 6321108

Job Location: Corporate Management Group  
625 2nd Street  
PLEASE EMAIL TO SET UP AN APPOINTMENT  
St. Paul Park, MN 55071

How to Apply: Fax: Teresa  
(612) 395-5574  
  
Email: [teresa@corpmgmtgroup.com](mailto:teresa@corpmgmtgroup.com)

Is This Job Generated

Through Federal

Stimulus Funding: No

Job Title: Maintenance Mechanic 2

Work Type: Work Days: Weekdays Saturday Sunday

Work Vary: Yes , Shift: Rotating, Hours Per Week: 40, Work Type: Temporary

Salary Offered: \$16.00 - \$18.00 Hourly

Benefits: Health Insurance

Vision Plan

Physical Required: Unspecified

Drug Testing Required: Unspecified

Education Required: Unspecified

Special License/

Certification Required: Unspecified

Experience Required: 6

Required Skills: 3 to 5 years machine repair and building maintenance

- \* Machine repair, pipefitting, electrical repair, carpentry, etc.
- \* Welding
- \* Reading comprehension (must be able to read English)
- \* Multi-task oriented
- \* Troubleshooting skills

Preferred Skills: \* Boilers license would be helpful but not a requirement.  
\* Working in a USDA (food) environment preferred

Driver's License: Unspecified

Endorsement(s): Unspecified

Perform work involving the upkeep of machines, mechanical equipment, and general maintenance of the building. Duties may involve pipe fitting; boiler making; insulating; welding; machining; repairing electrical or mechanical equipment; installing, aligning, and balancing new equipment; and repairing buildings, floors, or stairs.

Responsibilities:

- Repair or replace defective equipment parts using hand tools and power tools, and reassemble equipment if necessary.
- Perform routine preventive maintenance to ensure that machines continue to run smoothly, building systems operate efficiently, and to ensure the general upkeep of buildings.
- Inspect drives, motors, and belts, check fluid levels, replace filters, and perform other maintenance actions while following checklists.
- Use tools ranging from common hand and power tools, such as hammers, hoists, saws, drills, and wrenches, to precision measuring instruments and electrical or electronic testing devices.
- Assemble, install and/or repair wiring, electrical and electronic components, pipe systems and plumbing machinery.
- Diagnose mechanical problems and determine how to correct them, checking repair manuals, and parts catalogs as necessary.
- Inspect, operate, and test machinery and equipment in order to diagnose machine malfunctions.
- Record maintenance and repair work performed and the costs of the work.
- Clean and lubricate shafts, bearings, gears, and other parts of machinery.
- Dismantle devices to gain access to and remove defective parts, using hoists, cranes, hand tools, and power tools
- If licensed to do so, operate and maintain boilers as needed.
- Follow USDA and AIB guidelines.
- Follow quality guidelines as specified.
- Ensure all work performed is performed in a safe manner

\*\*Possible Temp to Hire.

Shift is 3rd shift

Refer to ID 02 when applying