

# Dave Simning

## **Service Technician - Teejay North**

Circle Pines, MN 55014

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651-368-2885

Authorized to work in the US for any employer

## Work Experience

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### **Service Technician**

Teejay North - Lakeville, MN

2009 to January 2018

- Perform service calls for all industry brand electronic doors.
- Test, troubleshoot and repair systems by identifying malfunctions, replacing electronic components and rewiring systems.

### **Sunrise Packaging**

Machine Shop/Maintenance - Blaine, MN

2006 to 2009

- Maintain and repair production machinery including Plastic Vacuum Forming machines, PLC controlled robots, Radio Frequency heat Sealing machines, and rotary turntables.
- Building and ground maintenance.

### **Service Technician**

McGann Associates - Minneapolis, MN

1999 to 2005

- Installation and service of parking management software such as: ticket dispensers, access controls and gates.
- Diagnose and restore systems to full capability.

### **Mechanic**

United Trailer Leasing - Blaine, MN

1997 to 1999

- Mechanical and electrical semi-trailer repair.
- Inspection of hydraulic systems, brakes, hubs and axles to address any potential hazards.

### **Machine Operator**

St. Francis Lanes - Saint Francis, MN

1997 to 1997

- Perform service and preventative maintenance on bowling equipment.
- Maintain pinsetters, ball returns, scoring equipment and all other mechanical components within the complex.

## Education

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### **Associate in Technology**

Applied Electronics - NEI College of Technology

## Skills

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- Motivated, Fast Learner, Open to whatever is given to me, Open minded (10+ years)

## Certifications and Licenses

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### **Forklift Certified**

2006 to 2009

Needed this at Sunrise Packaging, it has expired

### **CPR**

2006 to 2009

This was part of the training at Sunrise due to the equipment that we worked on.

### **First Aid**

2006 to 2009

This was part of the training at Sunrise due to the equipment that we worked on.

## Additional Information

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Highly skilled Electronics Technician with technological acumen in schematic diagrams, PLC's, and blueprint interpretation. Adept at troubleshooting and repair of Radio Frequency Heat Sealing machines and component level electronic circuitry. Proficient in identifying system issues and implementing efficient solutions.