

Travis Rogers

Equipment Maintenance Technician - Cypress Semiconductor

Inver Grove Heights, MN

- Email me on Indeed: <http://www.indeed.com/r/Travis-Rogers/8ba0a2a68700c915>

Seeking a position with an electrical and mechanical focus that has a need for an individual with related work experience and the ability to work collaboratively with customers and coworkers.

Work Experience

Equipment Maintenance Technician

Cypress Semiconductor - Bloomington, MN

2011 to Present

Performs preventative maintenance and error recovery on 75+ pieces of equipment in a class 10 clean room

- Consistently follows detailed instructions and procedure in accordance with both company policy and applicable regulatory requirements
- Utilizes schematics to troubleshoot equipment failures
- Gives final approval on maintenance procedural changes for assigned specifications
- Communicates current tool updates to multiple departments
- Proficient in reading blueprints
- Expert mechanical aptitude with basic hand and power tools
- Trained multiple technicians on system operations and procedures
- Promoted from Preventative Maintenance Technician 1 to Equipment Maintenance Technician 2 (3 promotion levels within 8 years)
- Experienced Systems Technician for:
 - Amat Endura Platform - Vacuum Seal System
 - Irvine Optical Sorter

Apprentice Electrician

Electric Resource Contractors - Minneapolis, MN

2005 to 2009

Peoples Electric - St. Paul, MN

Hunt Electric - St. Paul, MN

Summit Electric - Stillwater, MN

- Performed general electrical duties as assigned from assembly to installation in both existing and new construction projects within the designated time frame
- Utilized blueprints, National Electrical Code, and materials on job sites to accurately complete job assignments in accordance with broader regulatory requirements
- Worked independently on assigned tasks
- Communicated with other trades and teams to successfully troubleshoot, assemble and install extensive electrical systems from start to finish by a given deadline

Education

Associates Degree in Construction Electrician

Anoka Technical College

2005