

Vishal Majigamkar

Electrical Engineer
02 years of experience

CONTACTS

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SKILLS

- Data collection and analysis
- Prepare operational plans
- Electrical troubleshooting
- Critical thinking skills
- Project management skills
- Complex problem solving
- Innovation skills

TECHNICAL PROFICIENCY

- PLC /SCADA
- SAP LOGON
- MS OFFICE 2007 & 2022

Language

- English
- Hindi
- Gujarati

Additional Activities

- Play Volleyball
- Music
- Gaming
- Adventure Sports

CAREER OBJECTIVE

Electrical engineer with 2 years of experience in installation, automation process, troubleshooting and maintenance. Interpersonal abilities and wide range of technical skills, self-motivated, enthusiastic, quick learner, enjoy being a part of a team and thrive in high pressure and challenging working environment. Looking to join fast growing organization where I grow my knowledge, contribute innovative solutions to technical problems.

EXPERIENCE

Rudra Autotech Industrial Automation Training Center

Navsari, Gujarat
Supervisor trainee

Dec 2022 to Dec 2023

- make a Ladder logic in rs logix 500 and fault finding in machine and hardware.
- I know about the proximity sensor, photo light sensor, flashlight cutter, laser sensor, distance sensor, data optical transmitter, limit switch, solenoid valve, relay, contactor, dual starter, star delta starter and transformer.

Meridian enterprises private limited

Navsari, Gujarat
Maintenance engineer

May 2022 to Aug 2022

- Tablet Compression machine, Granulating Machine, diesel generator 85 kva, Air Compressors maintenance.
- Air Handling Unit (AHU) maintenance

Junior Executive Trainee

J K Paper Ltd. India, Fort Songadh

May 2021 to Feb 2022

- Production with part time maintenance and packing line managing and man power handling.
- Performed routine maintenance tasks, troubleshooting electrical systems PLC, VFD and ensuring machinery in optimal working condition.
- Assisted in the installation and repair of electrical components, including motors, switches and control systems.
- Conducted preventive maintenance to reduce downtime and improve the overall reliability of equipment.
- Collaborated with the maintenance team to identify and rectify electrical issues in a timely manner.
- Maintenance of ASRS, Gantry, Reel loader conveyor, Reject reel cutter, Rewinder reel, packing machine.
- I know about the proximity sensor, photo light sensor, flashlight cutter, laser sensor, distance sensor, data optical transmitter, limit switch, solenoid valve, relay, contactor, dual starter, star delta starter and transformer.

EDUCATION

Diploma In Engineering | 2017 - 2020

Electrical Engineering
Gujarat Technological University,
India GPA: 69.9

10th | 2016 - 2017

LMP & MCZ high school, Bilimora
53.83

PROJECT

24 Pulse Uncontrolled Rectifier

Eliminating virtually all harmonics requires a 24-pulse rectifier, which consists of two 12-pulse rectifiers in parallel and two 3-winding transformers. The transformers provide a voltage waveform offset of 15 degrees, which cancels most low-frequency harmonics