

MR.AVINASH DINKAR SALUNKHE
B.E,Electrical Engineering
Mob. No:+917498034117/7410797322
EMAIL ID : avi.salunkhe7410@gmail.com

RESUME

OBJECTIVES :

I am looking forward to join a progressive organization to make sincere efforts towards building a promising career and to take challenges in life so that I can gain experience and at the same time contribute to the growth and success of organization.

WORKING EXPERIENCE

A) Organization : ING Multitech Enterprises, Pune
Duration : May-2019 to Till Date.
Designation : Electrical Engineer (Control, Office and Maintenance Department)

Responsibilities:

- Supervising, Leading and Supporting Electrical System Commissioning.
- Installation and cable laying of field devices, control panels (PLC panels) and electrical equipment.
- Installation of all safety modules, BK modules, D/N connections
- Also installation of all proximity and photo sensors connection.

Control panel &office work-

- working on power and control panel wiring testing and installation.
- Also working on Control Panel Enquiry, Coasting of Panel, Material Purchasing, PO for panels.
- Quality & Testing/Machine Operation/Shipping & Receiving/Inventory Control Read and interpret work instructions, diagrams, specifications, work orders, or reports to determine materials requirements or assembly instructions
- Establishing and maintaining relationship to support distributor sales of Industrial Automation products .

Also-B) Handled control panel project

- APFC panel 125kvar,35kvar(industrial)
- Pumps control panel
- Meter panel(building control system)
- Auto-changeover (Mseb and DG supply panel)
- Sub-distribution panel(building control system)
- Timer panel
- VFD panel

B) Organization : Patil Automation Pvt Ltd, Pune
Duration : August-2018 to April-2019 .
Designation : Electrical Engineer (Control and Maintenance Department)

Responsibilities:

- As per design, connection and wiring of robotic cell and PLC panel.
- Supervising the Preparation of Bill of Material and Purchase requirements of Electrical components for the project.
- Supervising and leading the team to understand the circuit diagrams for efficient panel mounting, testing.
- Supervising, Leading and Supporting Electrical System Commissioning

- Installation and cable laying of field devices, control panels (PLC panels) and equipment
- Manage projects and tasks necessary to deliver to the need of the customer.
- Provide technical assistance and guidance to other robotic operators.
- Proficient in using AUTOCAD software.

PROJECT WORK

COMPANY PROJECT :

- A) Handled project “Indo Auto-tech Ltd”, (Alwar)Delhi -
- Installation of all robotic cells and also SPM machines are used for honda bike welding parts.
- B) Handled project “Honda Automobile Ltd”, (Alwar)Delhi-
- Installation of SPM machine is used for fuel tank(Honda livo).
- C) Handled project “General Motors”, Talegaon-
- Installation of “Destacking station” is used for trolley conveyer.
- D) Handled project “TM Seating Pvt Ltd”,Pune-
- Installation of “SPM Machine” is used for seat manufacturing.
- E) Handled project “EKI Plastic Moldings Pvt Ltd, Ranjangaon pune-
- Installation of “SPM Machine” used for wiser feeder mechanism.

ACADAMIC PROJECT :

PROJECT TITLE: “IOT based greenhouse monitoring systemby using solar energy”

Description: The Project Designed to Find Out Which provides access to control and monitor vital parameters of the farm through a network or sensors which forms the lowest nodes of a multi-level IOT platform .Also in that different sensors reads the data with help of microcontroller and send these data over Wi-Fi network.

EDUCATION QUALIFICATION

NAME OF CERFICATES/DEGREE	YEAR OF PASSING	BOARD/UNIVERSIY	AGGREGATE
B.E.(Electrical)	May 2018	SHIVAJI UNIVERSITY	66.72%
HSC	Jun 2014	KOLHAPUR BOARD	60.00%
S.S.C.	March 2011	KOLHAPUR BOARD	88.87%

SOFTWARE SKILLS

- Computer Proficiency: MS Office (MS Word, Excel, Power point)
- Matlab
- Auto Cad Electrical (design)
- PLC Knowledge(Siemens, AB, Delta, Mitsubishi)

INDUSTRIAL TRAINING

Completed Industrial Training in “YASHWANTRAO MOHITE KRISHNA COGENERATION PLANT” (25 DAYS).

PAPER PUBLISHPMENT

Published paper on “Smart use of IOT based greenhouse monitoring system” in the international conference recent advance in energy efficient computing and communication (ICRAECC-2018)

STRENGTHS

- Friendly behavior
- Team Work and Team Management
- Time management
- Patience

PERSONAL DETAILS

NAME : Avinash Dinkar Salunkhe

DATE OF BIRTH : 28-05-1996

MATERIAL STATUS : Single

NATIONALITY : Indian

CURRENT ADDRESS : Akurdi Dattawadi, Near Vitthal Rukhmini Mandir, Pune, Maharashtra.

DECLARATION

I hereby declare that the above statements are true to best of my knowledge.

Yours Faithfully

(AVINASH SALUNKHE)

