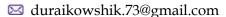
GOWSHIK DURAISAMY

3 +971 - 556438994







PROFESSIONAL SUMMARY:

❖ A Professionally qualified **Electrical Installation & MEP Engineer with 3 years' Experience** that provides opportunities for Professional value addition and offers challenges for the success of self and organization.

PROFESSIONAL EXPERIENCE:

SITE ENGINEER

(Sterling & Wilson) Suvidha Engineers India, Chennai.

(Sep-2017 to jan-2020)

- Evaluated and resolved all project technical problems.
- * Tested system for discrepancies in construction projects and objectives.
- Ensured project completion within budget and on schedule.
- ❖ Installation of LVAC Switchgears (Siemens Sivacon).
- ❖ Troubleshooting / Maintenance of HT and LT Motor.
- ❖ Tested all products for correct installation and operation.
- ❖ Kept all clients architects and consultants updated on project progress.
- ❖ Supervised all subcontractor work to ensure compliance with client requirements.
- ❖ Maintained all safety and quality control project standards.
- Verified premium quality of all project construction materials.
- ❖ Documented and submitted all conducted work reports to clients.

JOB RESPONSIBILITY

- Erection of Tray Connections.
- Erection of Busbar Connections and Planning.
- Cable Pulling Plans.
- Schedule of Manpower Requirements.
- Contact with Clients for Work Descriptions.
- ❖ Contact with Supervisor's for Day by Day Work Completion.
- Contact with Testing Engineers to Work Completions.
- Contact with Managers for Any Modify in Planning

❖ ELECTRICAL MAINTANENCE SUPERVISOR

Axles India Limited, Kanchipuram

(May 2017 to Sep 2017)

- ❖ Electrical Problems Troubleshooting / Maintenance in Aluminum composite panel (ACP) & Coil coating Line (CCL) plant Maintenance & Troubleshooting of overhead Cranes.
- Troubleshooting of all Mechanical & Electrical problems in Utilities (chiller, Compressors, RO Plant)
- Troubleshooting of PLC & Drives

- ❖ Attending all breakdowns Mechanical and Electrical
- Creating break down reports
- ❖ Updating all breakdown and corrective maintenance in log book and system
- Preparing preventive maintenance schedule and updating Checking of all Panels frequently Conduct and support for equipment changeover and start-ups.

ACADEMIC PROFILE:

2013 June - 2017 April BE - ELECTRICAL AND ELECTRONICS ENGINEERING

ANNA UNIVERSITY

2011 June – 2013 March HSE

STATE BOARD

2010 June - 2011 March SSLC

STATE BOARD

COURSES:

2011 March – 2020 June DIPLOMA IN COMPUTER APPLICATION

JAS COMPUTER EDUCATION

2018 January – 2018 Feb CERTIFIED AUTOMATION PROFESSIONAL

IAS ACADEMY

SKILLS:

HVAC SYSTEM GROUND MAINTENENCE PREVENTIVE MAINTENENCE

QUALITY ASSURENCE OPERATION AND FAULY DEDUCTION AND DOCUMENTATION MAINTENENCE TROUBLESHOOTING

KNOWS TO MAKE ANALOG AND DIGITAL PANEL

EXTRA CURRICULAR ACTIVITIES:

2013 - 2017 SERVED AS CLASS REP FOR FOUR YEARS OF ENGINEERING COURSE.

2016 – 2017 Won 3rd position in Robotics Contest (Biped Botics) which conducted by

Technophila from USA.

2017 – 2017 Won 2nd position in Magneto Robotics event in Amirtha University Coimbatore.

INTERSHIPS:

2016 – 2017 Undergone Industrial Visit at Mettur Thermal Power Station (MTPS-1), Mettur.

PERSONAL DETAILS:

❖ Date Of Birth : 13.05.1996
❖ Marital Status : Single
❖ Nationality : Indian

❖ Language Known : English, Hindi, Tamil