

RESUME

Name : **M. UDAYSHANKAR SHETTY**

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Phone No. : 91-9657504036

Date of Birth : 26/04/1963

Educational Qualification : **B.E. (Electrical)**
: **M.E. (POWER SYSTEM)**

WORK EXPERIENCE DETAILS:

Teaching Experience: 08 Year
Industrial Experience: 26 Years

JUNE 2011 TO TILL DATE

Gokale Education Societies R. H. Sapat College of Engineering, Management Studies & Research, Nashik

Designation – Asst Professor

- Subjects Taught:
 - 1) Electrical Installation Maintenance and Testing
 - 2) Energy Audit and Management
 - 3) Electrical Technology
 - 4) Switchgear and protection
 - 5) Electrical power quality
 - 6) Energy Management and Power Quality
- Training activities of students in the industry

Industrial Experience:

2) VINTECH ENGINEERS, Nasik, India (manufacturing of switchgear components) from **1997 to 2011**

Designation: Managing Partner

Job Profile:

- Interaction with customers to understand customer needs & expectations.
- New business development.
- Production planning & work allocation.
- Technical feasibility & cost estimation.

- Define & implementation of cost effective manufacturing processes.
- Development of new components as per customers drawing.
- Procurement & process input cost analysis.
- Monitoring of key business financial indicators such as profitability , Working capital utilization, cost of rejection / rework to annual sales.
- Monitoring On time delivery (OTD).
- Root cause analysis of customer rejections and take corrective actions.
- Implementation of 5S and 6 Sigma quality systems.

3) FOU D ABDULLA FOU D CO. LTD., (FAFCO), Saudi Arabia. April 1997 to August 1997.

Designation : **Electrical Engineer**

Job Profile:

- Estimation of man hour required and bill of materials for execution of electrical work for tendering purpose after studying the scope of work in oil and refinery projects

4) CARBON EVERFLOW LTD., Nasik, India, From Nov. 1992 to April 1997

Designation : Deputy Manager.

Job Profile :

- Preparation of detailed scheme / layout of inplant expansion / modernization projects. Floating of enquiries, procurement, site installation, testing and commissioning of electrical items like Cables, Transformers, MCC / PDB Panels, Control Panel, Cable Tray, DG Sets, Substation equipments etc.
- Co-ordination with MSEB, Electrical Contractor and Electrical Inspector for additional load sanctioning

5) PRESTIGE HM POLYCONTAINERS LTD., Mumbai, from Aug. 1989 to Oct. 1992

Designation : Asst. Plant Manager

Job Role :

- Preventive maintenance, break down maintenance and trouble shooting in electrical control panel of fully Automatic blow moulding plant (Mauser werke GMBH, Germany), PDB / MCC Panel, 11KV substation, Air compressor, chilling plant, D.G. Set etc.
- Trouble shooting of hydraulic and pneumatic circuits.
- Production planning, quality control and after sale service.
- **Visited M/S Mauser packaging,Germany for a training**

6) VOLTAS LTD (Engineering Projects Division), India, From May 1988 to June 1989

Designation: **Supervising Engineer.**

Job Profile:

- Site Supervision of installation of MCC / PDB, PLC control panels, HVDC rectifier sets, Cables laying, Cable tray erection, etc. for the Electrostatic precipitators of thermal power station.
- Testing and commissioning of above panels/ systems.

7) KAP STEELS LTD., Hyderabad as Trainee Engineer (June 1986 to May 1987) and as Junior Engineer (May 1987 to April 1988).

Job Profile:

- Supervision of Electrical installation of 132 / 11KV substation, 50T EOT Cranes (3 Nos.), 11KV switchgear panels, MDB / PCC / MCC Panels, Billet casting machine, Arc furnace etc.
- Supervision of Cable laying, Cable tray erection, Cable termination, Earthing work etc.
- Trouble shooting and breakdown maintenance of above electrical systems in shifts.
- Preventive maintenance of above electrical equipments / systems.