

RESUME

Name: **M. UDAYSHANKAR SHETTY**

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Date of Birth : 26/04/1963

Educational Qualification:

: **B.E. (Electrical)** - Mysore University

: **M.E. (POWER SYSTEM)** - Savitribai Phule Pune University

Other Achievements:

- BEE Certified **Energy Manager (EA27340)**
- Complete electrical installation of ESP (4 no's) at Thermal power station, Orissa
- Electrical installation of 50Ton Steel melting shop, 132KV Switchyard with 40MVA connected load and Continuous billet casting machine
- Deputed to **M/S Mauser Werke GMBH, Germany** for training and inspection of Blow molding plant
- Estimation engineer at **M/S FAFCO, DAMAMAM, Saudi Arabia** for oil refinery
 - Projects (Saudi ARAMCO Projects)
- Electrical installation at **RAS GAS ,Doha, Qatar (Diplomat Group)**
- Part of the project team executed projects such as Modified Graphite Furnace
 - (MGF), Reidhammer furnace (**Collaboration with M/S Reidhammer Gmbh**) ,50/25 Ton EOT Cranes, Baking Furnace etc at Graphite Ltd, Satpur
- Developed components for vacuum and SF6 Circuit breakers for M/s CROMPTON
 - GREAVES, Ambad
- Arranged on the job training for students yearly twice at different industries from last
 - 5 years (app 120 students)
- Developed Switchgear & Protection, EIMT, Power quality Labs
- Guided students to execute projects such as Differential protection, Distance protection, Kit for studying different characteristics of Relay, Zig Zag transformer etc

WORK EXPERIENCE DETAILS:

<u>Organisation</u>	<u>Designation</u>	<u>Duration</u>	
<u>Kap Steels Ltd,Hyderabad</u>	<u>Trainee Engineer/Junior Engineer</u>	<u>2 Years</u>	<u>Projects,Mainteance</u>
<u>Voltas Ltd (Projects Division)</u>	<u>Supervising Engineer</u>	<u>1.5 Years</u>	<u>Projects</u>
<u>Prestige Poly Containers ltd Mumbai</u>	<u>Asst Plant Manager</u>	<u>4 Years</u>	<u>Production,QC,Mainteance</u>
<u>Graphite (India) Ltd,Nashik</u>	<u>Deputy Manager (Projects)</u>	<u>5Years</u>	<u>Projects</u>
<u>M/s FAFCO,Saudi Arabia</u>	<u>Electrical Engineer</u>	<u>1 Year</u>	<u>Estimation</u>
<u>VINTECH ENGINEERS,Ambad</u>	<u>Managing Partner</u>	<u>13 Years</u>	<u>Manufacture of switchgear components</u>

Courses Taught at UG level:

- Electrical Installation Maintenance and Testing
- Energy Audit and Management
- Electrical Technology
- Switchgear and protection
- Electrical power quality

Courses Taught at PG level

- Energy Management and Power Quality
- Smart Grid
- Automation in Industrial Drives