

Sumanth Reddy Yenkugari
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CAREER OBJECTIVE:

Intend to build a career with leading technical environment with committed and dedicated people, which will help me to explore myself and contribute to the organization growth.

EDUCATION:

DIPLOMA IN MECHANICAL ENGINEERING, Jawaharlal Nehru Government Polytechnic College, Ramanthapur, Hyderabad, Telangana **2014 & Percentage – 63%**

MANJEERA VIDYALAYAM HIGH SCHOOL Ramayampet, Medak, Telangana. **2009 Percentage– 75%**

PERSONALITY TRAITS:

- Strong motivational skills.
- Ability to work at any conditions and handling pressure.
- Patience.
- Good in communications and interpersonal skills.

PROFESSIONAL EXPERIENCE:

Veetech Diesels Authorized kirloskar service dealer: Hyderabad, Telangana June 2012 - Jan 2016

Role: Service Engineer:

- Trained on Kirloskar R-Series, HA-Series and Chota Chilli in Petrol and Diesel versions engines in Pune
- Good experience in working with power genset (PG) applications, Industrial Applications engines
- (JCB,TRANSIT MIXTURE,ROLLER,PUMPS,BACKHOELODER,FORK LIFT,EXCAVATORS,WHEELED LOADING SHOVELS,CRANES) and Cellular Towers
- Successful in implementing warranty job works
- Specialist in KVA Engines up to 15 KVA
- Proficient in handling EA-Series and EW- Series engines
- Efficient in handling overall work up to 250 KVA engines
- Capable of handling complaints up to 625 KVA
- Successful in handling major problems like Engine Overheating, Heavy Smoke and also solving Load issues
- Coordinated with Service Coordinator and Applications team to meet the client requirements
- Inspected new DG sets as per company standards and submitted Field Service Reports to Service Coordinator
- Involved in preparing complete bill of material generation for production
- Promoted to Junior Service Engineer within a short span of time

PINNACLE ENGG SERVICES AUTHORISED ORIGINAL EQUIPMENT ASSEMBLER (OEA) OF EICHER:

Hyderabad, Telangana.

Role: Senior Service Engineer: Feb2016 – April 2017

- Successful in guiding a team of 10 Junior Service Engineers.
- Evenly distributed work to all the engineers and used to coordinate with them to meet the customer satisfaction
- Efficient in solving problems related to 125 KVA Model 1751ES
- Collected day to day field service reports from junior service engineers and used to review them before submitting to manager
- Established a good relationship with customers
- Involved in preparing complete bill of material generation for production
- Coordinated with Service Manager, junior service engineers and Applications team to meet the client requirements
- Inspected new DG sets as per company standards and submitted Field Service Reports to Service Manager
- A well-organized, goal-oriented, highly motivated individual with good analytical, troubleshooting, and problem solving Skill.

GANESH ENGINEERING SALES AND SERVICES OF ALL GENSETS AND INDUSTRIAL EQUIPMENT:

Role: Senior Service Engineer: April 2017 – Nov 2017

- Handling off all types of dg sets and industrial equipment.
- The major role is to do engine overhauls well as to take care of industrial equipment complaints
- Established a good relationship with customers

PUZZOLANA MANUFACTURING AND FABRICATION:

Role: Mechanical Engineer: Dec 2017 - June 2019

- Assembling and Installation of new Engines on the equipment's.
- Giving training to the junior technicians on the bases of engine.
- Giving training to the customer on site and as well as in the office for staff members.
- Successful handling the team size 25 technicians.
- Handling the all over the states for complaints and installations.

INTEGRATED LOGISTICS:

Role: Engine Workshop Supervisor: September 2019-April 2021, Kuwait.

- My day to day responsibilities includes maintaining my team members and working with them as needed.
- Generating Daily Activity Reports, Weekly Activity Reports, Monthly Activity reports, Failure Analysis Report, Quotations from Spare Parts Suppliers, Cost Estimation.
- Manpower planning and procurement of work on different sites.
- Managed my workflow as well as supervised the engine workshop with 25 members of team.
- Supported over 3500 company vehicles which includes different brands

- like Mercedes, Sino truck, Ashok Leyland, Kenworth, Eicher, Hino, Mercedes titan, Mitsubishi, Chevrolet, Toyota, Renault, Ford, Hyundai, Honda, and Tata.
- Supported over 600 company cranes with different brands like LIEBHERR, SANY, GROVE, TADANO, TEREX, DEMAG, SENNEBOGEN AND XCMG and 420 machineries of earthmoving like, Double drum and single drum roller, compact roller, Boom truck, Backhoe loader, Loader, Excavator, Forklift, dozer, Road sweeping machine, man-lift and Telehandler.
 - All vehicles such as trucks, cranes and earthmoving machineries engines trouble shooting and overhauling's will be under my supervision with my team.
 - In this company there are 250 Diesel engine of different brands like CATERPILLAR, CUMMINES, PERKINES, and DEUTZ for the all engines trouble shooting and overhauling will be under my Supervision with my team.
 - My team supports two different variants of engines under my supervision, Petrol Engines and Diesel Engines.
 - Top overhauling, major overhauling, troubleshooting and Engine testing is done on test bed.
 - I have fixed different types of engines like Nissan, Paccar, Sino, Hino, Cat, Cummins, Perkins, Mitsubishi, Isuzu (Diesel engine), Tata, Ashok Leyland, Mercedes, Deutz , Kirloskar, Eicher, Isuzu (Petrol engine), Honda
 - On an average we complete around 15-20 engines overhauling's in every month and troubleshooting will be around 40-50.

MIGHTY LOGISTICS LTD & 313 HAULIERS LTD

ROLE: WORKSHOP MANAGER: NOVEMBER 2021- DAR ES SALAM TANZANIA

- My day to day responsibilities is to maintain my team members and working with them as needed.
- Generating the daily activity reports and maintaining the records of each truck.
- Generating the Reports as per management requirement, Quotations from spare parts suppliers and making cost estimation.
- My self-handling workshop department, breakdowns, purchasing spares and stores.
- Manpower planning and procurement of work on different sites.
- Managed my workflow as well as supervised the workshop with 35 members of team.
- I have good experience in assembling **NEW TIPPING TRAILERS (tippers) and FLAT BEDS**, we have assembled over 320 trucks.
- In this company we have 350 trucks of two different brands **FAW AND HOWO**.
- Myself I am handling two workshop of two different locations.
- We have done repair of major and minor accident truck repairs in workshop only under my guidance.

PROJECTS:

Manufacturing of Electric Battery Driven Car:

- The main aim of the project was to build an electric car which doesn't need any organic fuel and it runs only on electric current which gives a mileage of 40 – 50 Km on a fully charged of four 12v 100 AH batteries. This vehicle helps us protect our self by saving and reducing environment pollution.
- Role : Vehicle Assembling and Team Coordinator
- Tenure : January 2017 – April 2017
- Team Size 12

PERSONAL VITAE

NAME : Y.SUMANTH REDDY

FATHERS NAME : Y.HANMANTHA REDDY

DATE OF BIRTH : 02-06-1994

GENDER : MALE

NATIONALITY : INDIAN

LANGUAGES KNOWN: ENGLISH, HINDI & TELUGU

PERMENENT ADDRESS : Plot No: 63, Phase1 Aparna Palm Grooves, Kompally, Hyderabad.

DECLARATION

I hereby declare that the above mentioned details are true and correct to the best of my knowledge and belief

YENKUGARI SUMANTH REDDY