

RESUME



ANUJ YADAV

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OBJECTIVE:

Seeking challenging assignments for a career encompassing personal & professional enhancement. To participate in the growth of organization by being active member of the team.

PROFILE

- Result oriented and competent professional offering over **7.6 years** of rich exposure across Installation and Maintenance of Heavy construction Machinery & Equipment, Operation, diagnosing operational/breakdown problems; trouble shooting. Currently spearheading as Senior Mechanical Engineer with Shapoorji Pallonji & co. Ltd.
- Sound knowledge of construction machineries & equipment, on maintenance Engineering
- Responsible for Erection and Commissioning and troubleshooting of Heavy Construction Machinery and Equipment.
- Troubleshooting of problem in Mechanical, Electrical & Hydraulic system of the machinery.
- Highly capable in handling Site P&M Engineers, guiding them and focusing on Machinery performance
- Utility operation and plant maintenance, such as, Cummins, Kirlosker and Ashok Leyland make Diesel generator.
- Excellent interpersonal, communication, organizational skills with proven abilities in team management and planning

Professional Skills:

Tower Crane Internal Climbing, Erection & Commissioning of Construction Machinery ♦ Repairs/Overhauling ♦ Preventive Maintenance ♦ Troubleshooting /Breakdown Solutions, Cost control actual v/s budgeted.

TECHNICAL SUMMARY

EQUIPMENT-

- Concrete Pumps, Tower Cranes, Truck Mounted Placer Boom, Batching Plant(Elkon, Everdigm & Schwing Stetter), Backhoe Loader-SEM, Skid Loader, Transit Mixture, Truck, Trailer, PM-Lift, Compressor, Telehandler-4 ton & DG-Sets Etc.

OTHER MAJOR & MINOR MACHINERY:

Backhoe Loader- (JCB, Tata & Terex), Skid Loader- (Terex), Transit Mixture (Tata & Leyland chassis with Schwing Stetter Mixer drum), Truck & Trailer- (Tata, Leyland), Passenger cum Material Lift- (Liftec & Piat) , Air Compressor (CP & Atlas Copco), DG-Sets- (Cummins engine, Aksa, Kirlosker engine and Ashok Leyland engine 20 KVA to 500 KVA), Front End loader-(SEM, Cat, Hydraulic Excavators Cat & Volvo), Dumpers-25 ton(Tata & Leyland), Tractor, Tough Rider, Welding Generator, Bar Cutting & Bending Machine, Chipping & Drilling Machine.

MANAGING OF RESOURCES

- Overall control of site P&M Engineers, Maintenance Teams, Operators, Forman, Mechanics. Planning and maintaining of Plant and Machinery Records

RESPONSIBILITY

- Equipment Maintenance, Erection & Commissioning , Preparation of MIS Reports Includes performance Reports /Progress reports related to machinery and manpower, Weekly & Monthly machinery Performance Reports, Cost Analysis, Cost Control, Billing And make a forecasting of spare parts.

- Periodical Maintenance, Service Handling with sub-contractor.

PROFESSIONAL EXPERIENCE:-

Shapoorji Pallonji & Co. Ltd.

Sr. Mechanical Engineer – Since July 2015 to Present

B.E.BILLIMORIA & CO LTD:-

Deputy Engineer-Mechanical- Since June-2011 to JULY-2015

Currently spearheading as Sr. Mechanical Engineer in Sidi Abdellah University –Alger (Algeria)

Nature of Work-

- Internal Climbing of Tower crane & Placer Boom.
- Prepare visual inspection report, equipment history card, and major repair plan before start the major overhaul of equipment.
- Prepare spare parts list, job allocation, and daily activities for the major overhauling equipment.
- Make Auto Cad drawing as per site requirement and prepare daily activities report submits to department.
- Prepare scheduling report for each breakdown equipment.
- Attend the weekly meeting conducted by manager and discuss with workshop engineers for parts follow up.
- Interacts with materials department for arranging spares as required by sites & base workshops.
- Inform repairs section regarding the items likely to fail in the future to plan and repair tasks.
- Float unit spare parts to be arranged timely for avoid major breakdown at projects & sites.
- Responsible for managing all official works.
- Troubleshooting of problem (Mechanical, Electrical & Hydraulic) Maintenance Engineering
- To follow up with preventive maintenance schedule with unfailing regularity.
- Preventive maintenance, supervision of Engineers, Operators, Technician duty allocation, monthly machinery performance reports.
- Maintain stock of spare parts whatever required for the service
- Complete working knowledge of AutoCAD & CATIA.

EDUCATIONAL & PROFESSIONAL CREDENTIALS

Degree / Qualification	Name of the Institute	Examining Board	Percentage	Year of passing
Class-X11	S.K.M. INTER COLLEGE ,KASGANJ	UP BOARD, ALLAHABAD	67%	2007
B.Tech (Mech. Engg.)	B.S.A COLLEGE OF ENGG. & TECHNOLOGY	UPTU ,LUCKNOW	68%	2011
MBA(OPERATIONS)	IAIT ,NOIDA	SMU,GANGTOK	64%	2014
Certificate Course in AutoCAD, CATIA, CNC Programming Of Milling Machine	CITD, HYDRABAD	Central Institute of Tool & Design (Hyderabad), Andhra Pradesh.	N/A	2009

TRAININGS:

1. Operation & maintenance training of concrete pumps by M/S Schwing Stetter (Delhi).
2. Operation & maintenance training on Concrete Batching Plants by M/S Aquarius (Delhi).
3. Operation, maintenance and climbing training on Tower cranes by M/S Potain (Delhi).
4. Operation, maintenance and climbing training on Tower cranes by M/S Linden Comansa (Bangalore).
5. SAP Training by Shapoorji Pallonji & co. pvt. Ltd in 2015 (Algeria-Algeries)

Passport-

Indian Passport No.:- **K5910114** (valid up to 21/08/ 2022)

Date of Birth: 2nd Feb 1990

Fathers Name: Vijay Singh Yadav

Marital Status: Married

Language Proficiency: English, Hindi, Arabic (beginner), French (beginner)

Place: Alger (Algeria)

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