RAJESH KUMAR

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Secure a position with a well-established organization with a stable environment that will lead to a lasting relationship in the field of Fabrication, Erection, Construction, and Operation & Maintenance

**EXECUTIVE DIGEST**

* A skilled and result oriented professional with 28 years of experience in the field of erection, construction, operation & maintenance of plants ,equipment and earthmoving machineries.
* Currently associated with Vensar Construction Company Limited, Hyderabad as a DY. Manager (Mechanical)
* Well versed in thermal insulation of steam turbine, boilers, ducts, valves, pipelines, heat exchanger and tanks.
* Ability in learning new concepts quickly and communicating ideas effectively.
* Carries a positive attitude, enthusiastic and a firm believer of teamwork.

**CAREER FORTE**

Vensar Construction Company Limited DY. Manager from Sept. 2016 to Till Date

Project Title N.F.RAILWAY TUNNEL WORKS

Clint NORTH EAST FRONTIER RAILWAY

**Responsibilities**

* Accountable for planning and organizing concerned parties engaging in industrial areas for smooth construction, operation and maintenance of machinery, plant and equipment’s.
* Responsible for researching various operational evidence and other records to obtain data needed for selection of machinery, plant or equipment.
* Determining methods and procedures for establishing or reestablishing mechanical controls.
* Coordinating findings with work of engineering and architectural personnel, clients, and others concerned with project.
* Ensuring safety inspection of all machinery and equipment, pressure vessels, lifting tackles, wire ropes etc.
* Coordinating with all staff to achieve budget target of work in scheduled time at minimum cost, minimize machinery break down and arrange to repair it as soon as possible.
* Providing maximum trouble free availability of equipment’s, implement schedule of preventive maintenance, maintaining the inventory and spares, implementing safety norms and encouraging others to do so.

**Machine Used:**  Tam rock, Excavator, Loadall, Crane, Dumper, Air compressor, Concrete pump,Grouting pump, Concrete placer machine, Dozer, Batching plant, Crushing plant, D.G.Set etc.

**Ashok Chauhan & Co.** Equipment Head from April 2015 to Aug.2016

**Project Title**                  Sawra Kuddu HEP **(37 x 3 M.W.)**, Hatkoti, Shimla (H.P.)

**Client**                     Himachal Pradesh Power Corp. Ltd.,

**Responsibilities**: Erection, Operation & Maintenance of Equipment, Plant &Machineries for

Smooth construction work in Hydro Power Projects.

**Machine Used:**     Loader, Boomer, Excavator, JCB, Crane, Dumper, Air compressor, Concrete pump, D.G.Set, Dozer, Grouting pump, Concrete placer machine (CIFA), etc.

**SaumyaMiningLimited**      senior maintenance manager from Dec.2015to April 2015

**Project Title**               Tikak colliery, North eastern coalfields, West section (Assam)

**Client**                       Coal India Limited

**Responsibilities:** Planning and organizing concerned parties engaging in industrial areas for smooth operation and maintenance of machineries and equipments

     Responsible for researching various operational evidence and other records to obtain data needed

for selection of machinery, plants & equipments.

 Coordinating findings with work of engineering and architectural personnel, clients, and other concerned with projects.

**Machine Used:**     Loader, Excavator, JCB, Dumper, Air compressor, Concrete pump, Dozer, R.O.C etc.

**Fitwell Constructions Pvt.Ltd**      **Project manager**

Since May 2012 to Nov. 2014

**Project Title:**                 Teesta Low Dam H.E.P. Stage IV (4 x 40M.W.)

**Client:**                               B.H.E.L.

**Responsibilities**

 Erection, Testing and Commissioning of total Turbine and Generator set inclusive

of stage wise pipe line fabrication and Erection, Draft tube, Stay ring ,Spiral casing, Pit liner, Runner envelope, Bottom bracket, Runner erection, Turbine shaft    and generator assembly Rotor and stator assembly, Winding of stator, Generator assembly and Testing & Commissioning .

**Hindustan Construction Company Ltd. Mechanical Engineer** March 2006 to April 2012                                                                                                                                                                          **Project Handled**

**Project Title:**      1.  Teesta HEP Stage VI Lot II (4 X 125 MW)

**Client:**             Lanco Infra limited

**Project Title:**      2. Chamara HEP Stage III (3 X 77 MW)

**Client:**            NHPC

**Machine Used:**     Loader, Boomer, Excavator, JCB, Crane, Dumper, Air compressor, Concrete pump, Grouting pump, and Concrete placer machine (CIFA), Dozer, D.G.Set etc.

**Responsibilities.**

Accountable for planning and organizing concerned parties engaging in industrial areas for smooth construction, operation and maintenance of machinery, plant and equipment’s.

* Responsible for researching various operational evidence and other records to obtain data needed for selection of machinery, plant or equipment.
* Determining methods and procedures for establishing or reestablishing mechanical controls.
* Coordinating findings with work of engineering and architectural personnel, clients, and others concerned with project.
* Ensuring safety inspection of all machinery and equipment, pressure vessels, lifting tackles, wire ropes etc.
* Coordinating with all staff to achieve budget target of work in scheduled time at minimum cost, minimize machinery break down and arrange to repair it as soon as possible.
* Providing maximum trouble free availability of equipment’s, implement schedule of preventive maintenance, maintaining the inventory and spares, implementing safety norms and encouraging others to do so.

**Jaiprakash Industries Ltd.,      Junior Engineer Dec.2000 to Mar.2006**

**Project Title:**        Baglihar HEP 450MW (3X150MW)

**Client:**            Lahmeyer International

**Machine Used:**    Loader, Dozer, boomer, excavator, JCB, crane, Dumper, Air Compressor, Concrete Pump, Grouting Pump, Shotcrete machine, Ammonia Compressor (Kirloskar), Ice maker machine (north Star & kirloskar).

**Responsibilities**

* Handling Erection, Operation & maintenance of cement cello (12000 tons x 3 No’s), Nordberg Jaw Crusher (740 TPH), GP 300 S Cone Crusher (720 TPH), Sand impactor, Sayaji vibrating Screens, Metso vibrating motor feeder, Morgan Shuttle conveyor, Belt Conveyor, Aggregate Stockpiles, Inundation bins (200 cu.m x 12Nos), Sedimentation tank, Ice Plant 360 TR, Chilling plant 2600 TR, Cooling towers, Cifa Batching plant 360 cu.m / hour, Cable crane and tower crane.
* Accountable for determining methods and procedures for establishing or reestablishing mechanical controls.
* Coordinating findings with work of engineering and architectural personnel, clients, and others concerned with project.
* Ensuring safety inspection of all machinery and equipments, pressure vessels, lifting tackles and wire ropes.

**LLOYD Projects Pvt. Ltd.,     Site Engineer                          May1996 to Dec2000**

**Client:**    Punjab Electricity Board, NTPC, UP State Electricity Board, Engineers India Ltd, Toyo Engineering Corporation

**Machine Used:**   Spray insulation machine, steel/aluminum rolling, cutting & binding machine and Puff insulation machine.

**Projects Handled**

* Ropar Thermal Power Project, Singrauli Thermal Power Project
* Anpara Thermal Power Project
* Rehand Thermal Power project
* Mangalore Refinery & Petrochemicals Ltd (MRPL Stage II)

**Responsibilities**

* Accountable for Performing Spray Insulation on steel turbines, Thermal insulation on chimney pipeline, valves, elbows, ventilation ducts, boilers, heat exchanger and valve tanks.
* Monitoring the site and coordinating with client to complete the job smoothly, billing and accounts work etc.
* Determining methods and procedures for establishing or reestablishing mechanical controls.
* Coordinating with work of engineering and architectural personnel, clients, and others concerned with project.
* Ensuring safety inspection of all machinery and equipment, pressure vessels, lifting tackles and wire ropes.
* Providing training to subordinates for improving their skills.

**Previous Organization**

**Emco Controls Pvt. Ltd.,       Mechanical Engineer    Jan.1992to May1996**

**Machine Used:**    Steel cutting machine, welding machine, drilling machine, bending machine and power press machine

**Champaran Sugar Company Ltd., Trainee Engineer Dec.1990 to Dec.1991**

**ACADEMIA**

**Bachelor in Engineering (Mechanical) From Omega Institute of Management & Technology Diploma in Mechanical Engineering from Government Polytechnic, Muzaffarpur**

**TRAINING UNDERGONE**

* TOYO Engineering Corporation in Role of Supervisors in Construction Safety at MRPL Expansion project, Mangalore.
* HCC Ltd. in Supervisor development program, Mumbai.

**PERSONAL SNIPPETS**

Date of Birth:    1st June 1966

Passport No.:    K 7613160; valid till: 6th December 2022

Address:        S/O Harendra Kumar, Anand nagar, Bettiah, West Champaran-845438, Bihar

Date:

Place: