Resume Summary

Resume Title

MANAGER – CIVIL (ENGINEERING)

Contact Information

Naresh Kumar Dubey
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Mobile: 91-9893593829, 9926504405
Current Location: Indore

Personal Information

Date of Birth: **14th February 1965**
Gender: **Male**
Nationality: **Indian**

Professional & Educational Details **DIPLOMA IN CIVIL ENGINEERING FROM SHRI VAISHNAV POLYTECHNIC MOG LINES INDORE (M.P.) (M.P. Board of Technical Education Bhopal)**

JOB DISCRIPTION

MAJOR TASK

I have much experience in construction of building, equipment, foundation, fabrication & erection of structures ,erection and commissioning of Mech./Elect. Material handling equipment.

I have adequate knowledge on contract management, site management, safety management, statutory requirement for project implementation.

I am able to lead a team of Civil, Structural/Mechanical/Electrical engineers & shall be responsible of all site activities including erection and commissioning and handing over the equipment to user department.

I have sound engineering knowledge. Knowledge of tendering, negotiation, selection of contractor .Site management and construction supervision. I have experience of estimation and budgeting Teamwork Innovation and Entrepreneurship skill .I have good analytical, negotiation skills. Exposure in dealing with Govt. authorities.

OTHERS

Participation in organizational activities
Improve Employee engagement
Systems Development/ Improvement
Coordination with Project/Design egg
For projects and developmental activities

(a) EXPERIANCE

Desired Profile

25years of experience in manufacturing industries like steel/oil/pharmaceuticals/ textile/infrastructure/plastic/chemical ind. etc. out
or which 25 years in project construction management.

(b) KNOWLEDGE

Project planning, scheduling & Monitoring.
Billing experience.
Negotiation of tender.

© SKILLS

-Leadership
-communication
-Interpersonal for team work

(d) ATTITUDE/INCLINATION

-Positive
-proactive & Dynamic
-Ability to work under deadlines
-Openness & transparency

Industry					
	steel/oil/pharmaceuticals/ textile/infrastructure/plastic/chemical ind. etc.				
Category	Construction				
Roles	Civil Engineer				
Current Employer	Neocorp international limited sec-1 pithampur(2010 to till date)				
Current Annual Salary	9.6 lacs per annum +conveyance				
Previous Employer	M/s Soni Ispat Ltd. Pithampur (M.P.)-(2004 to 2010)				
Highest Degree Held	Diploma in civil Engineering,				
Preferred Job Location	Pithampur (Indore)				
Expected Annual Salary	12-14 lacs per annum +conveyance				

Detailed Resume

Experience

(1) Work for: - Vinod Shukla Construction P. Ltd. MP Nagar Bhopal (M.P).
PMGSY roads: works of flexible and rigid pavements.
Minor bridge & pipe culverts.

- **Work as the post of Project Incharge from 2000 to 2004.**

(2) Self-Working from 1998 to 2000.

(3). Work for :- Kusum Ingots & Alloys Ltd. Pithampur (M.P.)
Heavy r.c.c. monolithic foundation works, water complex, cooling bed foundations, water tanks, over – head water tanks of 30 m stagging and 100kld capacity, 33kv substation work , wbm roads, Goliath crane track foundation (75m long), pump houses, steel structure of 35 mt ton Eot cranes, fabrication and erection of 75 MT capacity Eot crane steel structure, 6 nos. of staff bunglow ,construction,erection, commissioning of industrial N2/O2 plant, and bottle storage shade.

- **Work as the post of - As a Sr. Civil Engineer from 1993 to 1998**

(4). Work for Bhanu Iron & steel Co. Ltd. Pithampur (M.P.)
Heavy monolithic rcc structure of 153m length, steel plates manufacturing unit , universal Mill, steccal mill , scale pit 10m deep , down coiler, reheating furnace, large water complex With pump house, fes system with rcc fume duct and heavy chimney foundation having 2m Dia and 30m high, 132 kv substation foundation and cable trenches complete, underground Box type rcc cable trenches of 2m x 2m in size, fabricated steel structure for 35 to 75 mt Capacity eot cranes 7 in nos. structure, administration building, boundary walls, roads, Pitless type weighbridge of 100MT capacity and all other miscellaneous works.

- **Work as the post of As a Sr. Civil Engineer from 1989 to 1993..**

(5). Work for Pooja Oriental Extrusion P. Ltd.

Construction of 4 nos. of 120m x 18m size steel structure fabricated at site for production Units, residential houses for staff (G+2), store building , administration block, way bridge 80 mt capacity.

- **Work as the post of As a Civil Engineer from 1988 to 1989.**

(6).Work for EES (environmental engineering services, 327 saket nagar indore)
ETP plant construction at Eicher motors ltd. , Malwa vanaspati and chemicals ltd. , Novino

Batteries, Anglo French Drugs Ltd., Hindustan Motors.

Storm Water And Sewerage lines laying of 1200 mm dia (NP3).
Septic tank and soak pit for 500 users.
Overhead Tank of 100kl at 30m stagging.
Underground Water Complex and pump houses of different size and capacity.

- **Work as the post of As a Civil Engineer from 1987 to 1988.**

(7.)Work for Neo Corp International Ltd. since December 2010 to Till date as a Project manager (Designing,planning,procurement of material procurement & execution of project work).Project details are as under –

1. **Tech textile,A Div. of NCIL (Approx. cost Rs. 10 Crore)**
   Kirby PEB structure of 7000 sq.m. , falseceilng in 7000 sq.m. , trimix flooring of 7000 sq.m. area, service core building of 301 sq.m. (G+2) and front elevation of ACP and glazing.

2. **Sacos Indigo Pvt. Ltd., Subsidiary of NCIL (Approx. cost Rs. 23 Crore)**
   Heavy rcc structure production building , mazinine floor at 7.5 m height , total height of building 15.5m, 5 nos. of material Lifts of capacity 3MT, loading / unloading ramp and plateforms. Construction of rcc RP plant building of 546 sq.m. (G+2), material handling lift of 3MT capacity. Front Office building (G+1),stores, LT transformer workshop, office building full finished with false ceiling and glass partition. Rcc roads, drainage work, storm water line, underground water tank for hydrant 200 kl/domestic water tank of capacity 50kl. Street lighting , rcc boundary wall, electrical substation , security cabin etc.

3. **Geotech Worldwide, A Div. of NCIL(Approx. cost Rs. 19 Crore)**
   PEB structure building of 7140 sq.m. of TATA BLUESCOPE finished with false ceiling , AHU ducting system, trimix flooring, Front office building (G+2) of 1600 sq.m. finished with all items of work and amenities. Peripheral rcc boundary wall with grill, rcc roads with surface water drain and street lighting, loading / unloading plateforms, overhead tank of capacity 50kl, front security cabin, underground water tank for capacity 300kl for hyadrant and domestic use , electrical substation , STP plant for 400 user.

4. **Miscellaneous work like IOCL godown, Pictogram building (G +2) & Worker's hostel of NCIL group.**

5. **Polylogic International Private Limited.**
   KIRBY PEB structure building of area 5810 sq.m. with mazinine floor at height 5.5 m / 8.5m, trimix flooring , membranes water proofing work at terrace, polymer overhead

water tank of capacity 200kl, material handling lift of 3MT capacity, peripheral rcc roads and boundary wall, surface water drain, box culvert , electrical substation etc.

6. **Jas Polysack Pvt. Ltd.**
   PEB structure of 2880 sq.m. area, rcc retaining wall at nala bank, boundary wall , UG tank of 20kl capacity, loading/unloading ramp and plateform etc.

7. **Construction of CMD Bungalow cost 11 crores.**
   At silver spring township Indore. Builtup area 20000 sq.ft. with all modern amenities installed.

8. **Renovation & A.C. Sheet replaced with Colour coated of area 14000 Sq Mtr. & other miscellaneous work.**

I here by declare that the above information is true to the best of my knowledge.

PLACE: PITHAMPUR.

Yours Faithfully,

(Naresh Kumar Dubey)