

POSITION: CAD ENGINEER (Highway & Railway)

NAME : JITENDER KUMAR

MOBILE NO. +91 9891664015

EMAIL: [jksoam1985@yahoo.com](mailto:jksoam1985@yahoo.com)



**KEY QUALIFICATION:**

I have done Diploma in civil engineering with more than 4.5 years of professional experience in Highway & Railway Projects. I have worked as CAD Engineer for NHAI/MOST/Railways funded projects. Have hands on experience in usage of software's such as Auto Cad & Auto Potter.

**EDUCATIONAL QUALIFICATION:**

- Diploma in Civil Engineering with first division from Govt. Polytechnic Ghaziabad, U.P. in 2007
- Pursuing B-TECH in Civil Engineering from rajasthan vidyapeeth university udaipur

**COMPUTER SKILL:**

Basic Knowledge of Computer, Ms Office, Auto Cad, Auto Plotter, Road-Estimator and Google Earth.

**EMPLOYMENT RECORD:**

Aug. 2008 - Till date CAD Engineer, Rodic Consultants Pvt. Ltd.

**Project Name:-**

**HIGHWAY PROJECTS**

- DPR for rehabilitation & upgradation of NH stretches under NHDP-IVB (Group B-package no. JH/DPR/NHDP/IV/05)
  1. Section-1 Govindpur-Dhanbad-Chas-WB border of NH-32(Length: 70.885 Km)
  2. Section-2 Chas-bokaro-Gola-Ramgarh of NH-23 (Length: 82.862 Km)
- Ekngarsarai-Jahanabad-Arwal Section of NH-110 in the State of Bihar through PP basis on Design, Build, Finance Operation Pattern, Contract No. MoRTH&H/2009-2010/PPP/BHR-I,

**RAILWAY PROJECTS**

- DPR for Dedicated Freight Corridor from Wamuj (Km 759.0, ex Kalol) to Mehsana (Km 652.0, ex Palanpur) on Western Freight Corridor. Length: 116.950 Km,(DFCCIL PROJECT)
- DPR for Dedicated Freight Corridor from Nadiad (Km 451.6) to Palanpur (Km 648.4, ex Rewari) on Western Freight Corridor. Length: 212 Km,(DFCCIL PROJECT)
- DPR for Dedicated Freight Corridor from Chainage 14.108 Km (Near New Karwandiya) to Chainage 119.437 Km (Near New Ganj Khawaja) (Aprox. 105 Kms) on Mughalsarai-Sone Nagar Section of Eastern Corridor in the States of Bihar and Uttar Pradesh in India. ('0.00' Chainage starts at Km 550.245 near Sonnagar of IR track). Length: 266 Km, (DFCCIL PROJECT)

---

**Responsible for:** As CAD Engineer, responsible for topographic survey plan, Linear plan, strip plan, contour drawing Existing cross-sections & L-sections of alignment by auto plotter & prepare all Relatives drawing for DPR. Have been In-charge of the team involved in working out the quantities for bridge, culverts (as per GAD) & roads. Also have experience in General Arrangement Drawings.

Dec. 2007- Aug. 2008 ASST. QUANTITY SURVEYOR, NKC PROJECTS PVT. LTD

**Project Name:** Yamuna Expressway Project (between Noida to Agra Package 1A),  
**Client:** J.P. GROUP

**Responsible for:**

Worked as a Asst. Q.S. in NKC site office, Preparation of Required Typical Cross- Section & find out layer wise Quantities by Road Estimator Software, Relatives drawing by Auto Cad & Prepare of BBS for RCC Drain, Retaining Wall, & culvert.

May.2007 - Dec. 2007, Draughtsman , V.D. Surveyors & Consultants Pvt. Ltd

**Project Name:** Various Projects like NH, SH, Bridge/ Culverts(Structures), City Survey etc.

**Responsible for:**

I was responsible for preparation of survey drawing (topographical survey plan, city survey map, strip plan of road, topo survey plan of road, canal & River survey Plan & existing sectional drawing, contour drawing, existing & proposed X-section & L-section by auto plotter etc. & all type of survey drawing)

### Personal Details

**Father's Name** : Mr. Shish Pal Singh

**Date of Birth** : 06/12/1985

**Marital Status** : Married

**Nationality** : Indian

**Hobbies** : Reading Books & Listening Music

**Religion** : Hindu

**Address of Correspondence:** N-2, Teachers-Colony, Sector -12,  
Pertap-Vihar, Ghaziabad 201009,  
U.P.201009 (India)

### **Undertaking**

I, the undersigned certify that to the best of my knowledge and belief, these data correctly describe my qualifications; my experience and me are true.

**Date:** -

(JITENDER KUMAR)

**Place:** -

-

---