

## Er. CHANDRA VIKASH SINGH

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**Objective:** To work in a continuously progressing organization where I can utilize all the knowledge and experience gathered and serve it to my best skills.

### Previous Worked in:

- ❖ DB ventures champa (a **REAL ESTATE** firm) **INTEGRATED TOWNSHIP** project of 706 duplex house cover over 38 acre.

(AS) **construction manager** :- 28 aug 2018 - 15 nov 2019

- ❖ SBS CACON PVT. LTD (**SECL** OVER BURDEN REMOVAL WORK )

(AS) **OFFICE INCHARGE** :- 2 MARCH 2018- 18 AUG 2018

- ❖ SWETA CONSTRUCTION (**NTPC** service building and cooling tower construction, govt. P G college hostel construction under PWD)

(AS) **ENGINEER** :- 16 april 2017-12 feb 2018

- ❖ PARTH INFRASTRUCTURE PVT. LTD.(**Rail** yard & WareHouse,RAIPUR)

(AS) **SITE ENGINEER** :- 2 june 2016 – 14 april 2017

### Efficient In Work Like:

- Estimation of project various work.
- Costing Of project work
- Scheduling of Project work (in GANTT Chart )
- Site Construction Work Execution
- Land Surveying
- Quantity Surveying
- 2D/3D drawing & Design

Worked with **TOTAL STATION** in two projects .

Worked with **DGPS** in one project.

Worked with **Arc GIS 10.1** (LAND Use and LAND Cover)

### **Can Perform Various Designing Softwares :**

- Civil **CAD** 2D & 3D.
- **Revit architecture** building exterior designing 3D.
- **3Ds max** building interior designing.
- **Arc GIS 10.1** (LAND Use and LAND Cover)
- **Sketch up 3d design**
- **Sweet home 3d**
- **Archicad software**
- **Photo shop**
- **Lumion**
- **V ray**
- **Enscape tm**
- **Unreal engine**
- **Cinema 4d**

### **Vocational Trainings Done:**

#### **Major training:**

- **Type of Training:** Academic Vocational(**Arc GIS 10.1**)
- **Organization:** flash infratech .

#### **Minor training:**

- **Type of Training:** Academic Vocational(**TOTAL STATION**)
- **Organization:** kohli constructions

### **Project Undertaken:**

**Title:** “GIS AND REMOT SENSING, TOTAL STATION”

**About GIS & REMORT SENSING:** To study generation of land use / land cover map using gis & remote sensing and generate map of the area.

**About TOTAL STATION:** Total stations are used extensively for taking geodetic and engineering survey measurements. To determine area, contour & elevation of required field .These measurements are made possible by accurate observation of targeted points.

#### **Description:**

- To determine area ,contour & elevation of required field.
- To determine land use/land cover.

**Academic Details:**

YEAR	INSTITUTE	UNIVERSITY/BOARD	DEGREE/EXAM	PERCENTAGE
2016	GNITC Hyderabad	Jntu hyderabad	B.tech(CIVIL)	71.00%
2011	DAV public school	CBSE	HSSE(12 <sup>TH</sup> )	64.60%
2009	Kendriya Vidyalaya	CBSE	SSSE(10 <sup>TH</sup> )	74.40%

**Computer skills and software proficiencies:**

- Proficient in Microsoft Office Package.
- Knowledge of operating system Win-98, Win-XP, Win-Vista, Win-7, 8 and above.
- Excellent internet browsing skills.

**Personal information:**

**Name:** Chandra vikash Singh

**Fathers Name:** Umesh Prasad.

**Sex:** Male.

**Language Known:** English, Hindi, Chhattisgarhi, Telgu.

**Date of Birth:** 13-03-1993.

**Marital Status:** Single.

**Declaration:**

I hereby declare that the information provided above is true to the best of my knowledge and belief, this bio-data correctly describes my qualification, my experience and me.

**Date:**

**Chandra vikash Singh**

**Place:**

**B.tech (civil)**

