

## CURRICULUM VITAE



**SANJEEV KUMAR**

**Mob : +91 9718221441,6280777455**

**CIVIL ENGINEER**

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### **CAREER OBJECTIVE:**

I look forward to career where I will have enough challenges, prospects to grow and chance to prove myself to be a value addition by contributing to the development of the organization. At the same time, I want my career to be meaningful, rewarding and satisfying.

### **AREA OF WORK**

Structural Construction Engineering

### **PROFESSIONAL EXPERIENCE**

<b>From / To</b>	:	<b>April 2018 to till date</b>
<b>Consultant</b>	:	<b>L Tel Ford Consulting Engineers Pvt. Ltd.</b>
<b>Position</b>	:	<b>Assistent Material Engineer</b>
<b>Project Details</b>	:	<b>Construction of ROB in Lieu of Level Crossing No. C-184 At KM 7.6 On NH-64 At Bathinda City.</b>
<b>Client</b>	:	<b>CPWD - Bathinda ( Punjab)</b>
<b>Contractor</b>	:	<b>Dineshchandra R. Agrawal Infracon Pvt.Ltd.</b>

### **Duties and Responsibilities:**

- \* Assisted the Material Engineer mainly in Embankment, Sub grade, G.S.B, WMM and Bituminous Activities in the laboratory
- \* Conduct daily test of Soil.
- \*Frequent testing of Gradation test for WMM, GSB , DBM, BC/ SDBC & concrete materials during construction and in laboratory.
- \* Quality checking of the materials and executed work .
- \* Conducted Calibration of Concrete Batching Plant , Weight Batcher WMM plant, Hot Mix Plant & all laboratory.
- \* Maintain all test report as per required.

**From / To** : **Oct 2016 – Nov 2017**  
**Company name** : **Global Green Bridge contracting LLC (Dubai)**  
**Project Details** : **G+3P+10 Commercial & Residential Building (Dawood)**  
**Consultant** : **Dome consultanting Engineers**  
**Client** : **Aimen Alhosni & others**  
**Position Held** : **QA/QC Engineer**

**Duties and Responsibilities:**

- ✓ Develop method of statement for the activity including risk assessment and job safety environmental analysis and Inspection Test Plan and Check list based on specifications of the project.
- ✓ Supervise and advice on testing methods, and ensure approved testing method are carried out.
- ✓ Assist Project manager in preparing testing methods, method statement, QA/QC plans.
- ✓ Ensure proper maintenance, calibration and operation of all equipment's and maintain records.
- ✓ Audit and check the material delivery, handling and storing etc.
- ✓ Ensure timely submission for material approvals.
- ✓ Ensure materials delivered at site are as approved / ordered.
- ✓ Liaise with consultant's representatives for material inspection upon delivery.

**From / To** : **Sep. 2015 – Sept. 2016**  
**Company name** : **A.R Contracts Pvt. Ltd.**  
**Project Details** : **G+4 Primary School**  
**Consultant** : **DLF Limited.**  
**Client** : **DLF Limited.**  
**Position Held** : **Site Engineer**

**Duties and Responsibilities:**

- ✓ Preparation of Architectural and Structural drawings to suit the requirements.
- ✓ Work out quality of all materials.
- ✓ Preparing BOQ abstract estimate.
- ✓ Preparation of elevation and sectional details.
- ✓ Boundary wall setting out & Pavement detailed drawings.
- ✓ Assisting project Engineer as a Quantity surveyor, Which includes quantity
- ✓ Calculations, detailed costing, value engineering etc.
- ✓ Preparation of Material Submittal & Inspection request.



**From.**                                **July 2013 to August 2015**

**Organization**                    **: Krishna Sahil Construction Pvt. Ltd.**

**Project details**                **: villa projects, building projects**

**Position Held**                 **: Site Engineer**

**Responsibilities:**

- ✓ Make a clear picture about the work to be executed with the help of construction drawings, schedule of work and Technical specification and prepare a detailed drawing of the work.
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- ✓ Prepare a construction program for the work based on the work front available and plan the work with consent of reporting Officer.
- ✓ Provide proper technical supervision regarding lines, levels, quality and quantity of materials to be used during execution of work.
- ✓ Planning the work to be executed on the next day with the reporting officer before leaving the site in order to utilize the available men & machinery effectively.

## **EDUCATIONAL QUALIFICATION**

❖ **B.Tech in Civil Engineering**

University and Year : Kurukshetra University, Kurukshetra. 2009-2013

Institution : (Shri Krishan Institute of Engineering & Technology) -  
Kurukshetra

## **COURSES AND TRAINING**

- Diploma in Auto CAD 2D & 3D (CAD Centre Delhi- India)

- STAAD PRO

### COMPUTER KNOWLEDGE:

Software : Auto CAD 2D & 3D, MS Office Package

### LANGUAGE PROFICIENCY:

- Fluent conversational skill in English
- Well able to write English
- Fluent conversational skill in Hindi
- Well able to write Hindi

### PERSONAL DETAILS

Date of birth : 10/12/1992  
Nationality : Indian  
Marital Status : Single  
Passport No : N0015369  
Mobile no : +919718221441

### DECLARATION

I do hereby declare that the details given above are true and correct to the best of my knowledge and belief. I further declare that if I am given a chance to serve in your esteemed company, I shall discharge my duties with absolute honesty and integrity.

**Place:**

**SANJEEV KUMAR**