

CURRICULUM VITAE

SANTOSH KUMAR THAKUR
Vikash Vihar Colony (East),
Dhanaut, Patna, Bihar – 801506
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CAREER OBJECTIVE

An incisive professional and dedicated Civil Engineer to achieve high career growth through continuous process of learning and keeping myself dynamic in changing scenario to become a successful professional and leading to best opportunities. Willing to work as a civil site engineer cum QS in reputed construction company.

PROFESSIONAL EXPERIENCE.

Company:- NG Project Limited

Period:- 13th Dec 2019 to (Working)

Designation:- Structure Manager

Project:- Construction of 6 Lane access controlled Greenfield highway from Km. 97.000 to Km 125.000 of Deogarh

(near Dhandhaniya) - Rajasthan Gujarat Border section of NH -754K as a part of Amritsar Jamnagar Economic

Corridor in the State of Rajasthan on EPC mode under Bharatmala Pariyojana (Phase-1) (AJ/DRGB-Package-5)

Location:- Padru, Barmer

Company:- Agroh Infrastructure Developers Pvt.Ltd.

Period:- 13th May 2017 to 24th Nov 2019

Designation:- Structure Engineer

Project:- Four Laning of Kagavadar–Una Section of NH–8E from Km 139.915(Design Chainage Km140.470) to Km180.478

(Design Chainage Km 181.450).

Location:- Una (Gujarat)

Accomplishments:-

- Inspect the workmanship and check compliance with the specification.
- Carry out Quality Assurance test as per Indian standard code
- To order, Supervisor perform activity on bar bending work.
- Check/monitor the progress of the work and suggest corrective measures.
- Examine any work, which is about to given drawing as per BBS .
- Examine and attend the measurement of the complete works.
- Maintain day-to-day project diary this shall record all events pertaining to work.
- Carry out periodical review of the contractor's resources vis-à-vis work Programmers.
- Assist the R.E. for approve the crushers and bitumen mixing plant to be setup by the contractor with respect to specifications.
- Co-ordinating with manufacturing testing of all the equipments including materials to determine the fault

area's.

Company :- Kumar Piyush Constructions (P) Ltd
Period :- 05st Jan 2016 to 28th April 2017.
Designation :- Site Engineer
Project :- Construction of Pile Foundation in Koshi River at Supaul.
Location :- Supaul (Bihar).

Accomplishments:-

- Site inspection for civil construction work to ensure that the work is as per the project.
- Proper management of materials and workmanship
- Ensure the works meets the stipulated quality standards.
- Coordination with sub-contractors for smooth flow of work
- Inspecting and testing material prior to their use at site as per sample approved by the consultant and ensuring removal of rejected material out from the site.
- Monitoring daily progress of site
- Preparing weekly and monthly progress report to be submitted to project director
- Making productive reports and analysis
- Ensuring that all work is done without wastage of material
- Obtain all necessary approvals and review the project design data
- Prepared technical drawing and plans
- Checked drawings for conformity and accuracy
- Made adjustments and changes to a variety of detailed drawings as necessary

ACADEMIC QUALIFICATIONS

Course	University/Board	Institute	Year	Aggregate (%)
B.Tech (Civil Engineering)	Sunrise University	Sunrise University, Alwar, Rajsthan	2016	66.75
Senior Secondary School Examination - XII (Science)	BSEB	Ram Mohan Roy Seminary School, Patna	2012	66.22
Secondary School Examination - X	CBSE	Kendriya Vidyalaya, Patna	2009	42.32

B.Tech (Chronologically)

Semester	1st	2nd	3rd	4th	5th	6th	7th	8th	Total
%	64.1	67.4	61.4	63.5	61.77	64.4	72.8	78.2	66.75

CERTIFICATE COURSE

- National Small Industries Corporation Technical Services Centre Okhla, Delhi
 1. Understanding of structural drawings
 2. Building information modelling
 3. Building costing and estimation
- Skyfi Labs (NEAT)
 1. Structural & Foundation Analysis

CV of Santosh Kumar Thakur (Civil Engineer)

SOFTWARE SKILLS

- AUTOCAD 2D
- Microsoft Office
- BBS (Bar bending schedule)

PROJECT DETAILS

Simple Infrastructures Limited – Hiranandani Lake Verandas (20 days)

Process of laying slab

Batching Plant

QA/QC Lab

Process of laying columns

TECHNICAL SKILLS

- Good knowledge of STRUCTURAL ANALYSIS & DESIGNING by manual
- Excellent knowledge in preparation of BILL OF QUANTITIES of high rise building
- Good with Microsoft office (Excel, Word etc.)

SUBJECT OF INTEREST

- Geology and Geotechnical Engineering
- Surveying
- Building Construction
- Foundation Engineering

ACHIEVEMENTS

- Attended workshop by Ahuja Constructions
- Scholarship from state government
- Have been recognized for my consistent performance

PERSONAL DETAILS

Father's Name : Ram Shreshth Thakur

Date of Birth : 29th Dec 1993

Language Proficiency : English, Hindi & Bengali

Marital Status : Unmarried

Permanent Address : Vikash Vihar Colony (East), Dhanaut, Patna, Bihar – 801506

Hobbies : Playing Chess & Watching Cricket

Declaration

I hereby declare that all the above mentioned information given by me is true to the best of my knowledge.

Date:

Place:

Santosh Kumar Thakur