

CURRICULUM VITAE

SHUBHAM NEMA

Flat No. : - C/115, Tulips Apartment, Near
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Vision & Objective

Looking for challenging environment where I can show my skills, smartness and my ability to withstand & handling a situation and to prove my worth to myself and to the world. A 100% positive approach towards any work I am assigned & to thrive on imagination & passion, rigorous thinking and boundless curiosity that exceed expectations, boundaries & the bottom line rises with the organisation.

Profile Overview

- ❖ **08years 06 months** of experience in various constructions sites and locations.
- ❖ Excellent team player having good communication and interpersonal skills.
- ❖ Co-ordination with Clients, Contractors and other agencies.

Work Experience

Bloom Companies LLC
Vasco Da Gama, Goa

January 2018 – Till Now

Project: - Construction of approaches in chainages 531+934 to 536+250 for bridge across river Zuari on NH-17/66 on Panaji -Manglore section in the state of Goa Lane: 6 Project Cost: 416 Crore Project include Elevated Viaduct with length: 3.001 Km. (Segmental Construction) With ROB. Length: 920 Mtr. (Segmental Construction) for Up Ramp & Down Ramp, 666 Mtr. Solid Ramp with slip road 3.00km.

Client: - Ministry of Road Transport and Highway (**MORTH**) & **PWD Goa**

Designation: - Site Engineer (as Authority Engineer)

Responsibilities: -

- ❖ Responsible for supervision of bridges, checking alignment, checking placement of reinforcement / cable laying operations, placement of embedded parts for cables, rainwater pipes.
- ❖ Coordinating record of measurements etc.
- ❖ Oversee preparation of bar bending schedule, ensuring the compliance of design, drawings and technical specifications in execution of the construction work.
- ❖ Checking of measurements, review design of temporary structures, plan for road diversion during execution, checking placement of reinforcement bars.
- ❖ Check adequacy of strutting in shuttering and formwork, supervise casting, compacting, curing operation, structure dimensions and coordinate quality activities.
- ❖ Oversee preparation of as built drawings. Supervise the work as per approved working drawings in conformity as well as technical specification.
- ❖ Submission of daily progress reports to Bridge Engineer, Team Leader and Client.
- ❖ The salient features of the Bridges supervised by him are:

Sl. No.	Bridge	Span Length (in meter)	Type of Structure	Foundation
1	Elevated Viaduct	48 x 50	Segmental	Pile Foundation

2	Elevated Viaduct	2 x 39	Composite Girder	Pile Foundation
3	Elevated Viaduct	8 x 31	Segmental	Pile Foundation
4	Elevated Viaduct	1 x 20	RCC Girder	Pile Foundation
5	ROB	1 x 63	Steel truss	Pile Foundation
6	Elevated Viaduct	1 x 40	PSC Girder	Pile Foundation
7	Elevated Viaduct	3 x 35	Casting situ Box Girder	Pile Foundation
8	Up ramp	10 x 29 to 32	Segmental	Pile Foundation
9	Down ramp	9 x 29 to 32	Segmental	Pile Foundation

❖ The salient features of the Bridges Members supervised by him are:

Sl. No.	Structural Members	No of Members	Type of Structure	Type of Casting
1	Pile in Land	325	Foundation	Cast in Situ
2	Pile In Marin Area	278	Foundation	Cast in Situ
3	Pile Cap	91	Foundation	Cast in Situ
4	Pier Shaft	90	Sub Structure	Cast in Situ
5	Pier Cap	80	Sub Structure	Cast in Situ
6	Main Carriageway Span	1206	Supper Structure	Double Box Pre Cast Segments
7	Marin Carriageway Span	104	Supper Structure	Double Box Pre Cast Segments
8	Rib For Main Carriageway Span	1974	Supper Structure	Precast
9	Rib For Marin Carriageway Span	276	Supper Structure	Precast

L&T Constructions Gujarat

March 2016 – December 2017

Project: - Dholera Special investment Region (**DSIRP**) India's First Smart city)

Client: - Dholera Industrial City Development Limited (**DICDL**) and Gujarat water supply & Sewerage board (**GWSSB**) and AECOM India

Designation: - Site Engineer

Responsibilities: -

- ❖ HDPE, DWC, RCC & DI Pipe laying for Sewer & Industrial effluent line.
- ❖ Power Duct (Pre Cast Segments), Storm water drain & ICT Duct erection (Pre Cast Segments), Manhole erection (Pre Cast Segments) & Cast in situ at various roads.
- ❖ Portable & Recycle water line laying by DI pipes from ESR, MPS & STP.
- ❖ Preparation of Weekly & Monthly progress reports to submit Management for proper analyzing the progress and critical activities
- ❖ Manage the site on a day to day basis that includes supervising the Jr. Engineers and monitoring the labor force of the sub-contractors.
- ❖ Taking full responsibility in maintained the Invert levels of pipe laying for Sewer & Industrial effluent gravitational flow and erection of precast manholes segment & cast in situ.

- ❖ Executed & Construct of various activities of Roads such as Embankment, GSB, Subgrade and WBM work etc.
- ❖ Handled multiple sites with different contractors, various equipment and ensuring full safety of the workmen at sites.
- ❖ Periodic Interaction with client for customer satisfaction and smooth functioning of Executed work at site without hindrance.
- ❖ Resource mobilization and allocation with optimum utilization as well as productivity.
- ❖ Designing and proposing drawing as per site condition.
- ❖ Manipulating existing drawing as per site condition and maintaining as build drawings.

**L&T Constructions
Gujarat**

November 2016 – February 2017

Project: - UGD Project in Jamnagar, Gujrat.

Client: - Gujarat water supply & sewerage board (**GWSSB**) and Tata consultancy engineering (**TCE**)

Designation: - Site Engineer

Responsibilities: -

- ❖ Communicated with client and contractors and Maintained DPR and monthly working progress.
- ❖ Checked flow test, excavation work, pipe laying, depth of man holes, house chambers and pipe line laying levels through auto level machine etc.
- ❖ Designed Sewerage network drawings of pipe lines and submitted to client.
- ❖ Maintained as Built Drawing in Auto Cad as per requirement of client.

**Mr. Sudhir Nema
Govt. Contractor, Jabalpur, M.P.**

July 2014 – March 2016

Project: - Mukhya Mantri Gram Sadak Yojna

Client: - Rural Engineering Services Division Bhopal (**RES**)

Designation: - Consultant Civil Engineer

Responsibilities: -

- ❖ Inspected of work on Site, Checked work progress and also communicate with workers.
- ❖ Checked Excavation work, leveling for PCC etc.
- ❖ Checked BBS as per drawing requirement.
- ❖ Checked Proper and safely utilization of man power and machinery at Site work.
- ❖ Checked quality of material as per requirement.

**MAA Builders
Narsinghpur, M.P.**

June 2013 – June 2014

Project: - Mukhya Mantri Gram Sadak Yojna

Client: - Rural Engineering Services Division Bhopal (**RES**)

Designation: - Site Engineer

Responsibility:-

- ❖ Check alignment and leveling of road and different layers material thickness etc.
- ❖ Handel all machinery's like JCB, Grader, Road Roller and Tractors Etc.
- ❖ Head of the All Projects with Daily Record of Material & Labors.
- ❖ Visit all site every day & check the workability and Work progress.
- ❖ Also work as a Designer & Estimator.

Projects Overview

Project under Working in **Bloom Companies LLC, USA**

Project Name: River Zuari Cable Stay Bridge NH-17/NH-16 (08 Lane)

Designation: Site Engineer

Location: Vasco Da Gama, Goa

Project Under Worked in **L&T Constructions**

Project Name: Dholera SIR Smart City Project Industrial Development Area

Designation: Site Engineer

Location: Dholera and Jamnagar, Gujrat.

Project Done for **Sudhir Nema Govt. PWD Contractor**

Project Name: Mukhya Mantri Gram Sadak Yojna

Designation: Consultant Civil Engineer

Location: Jabalpur to Balaghat Road M.P.

Project Done for **Maa Builders (Two Projects)**

Project Name: Mukhya Mantri Gram Sadak Yojna

Designation: Site Engineer

Location: Kareli & Narsinghpur M.P.

Curriculum Project:

- ❖ **Major Project:** - Road Traffic Safety Awareness in Jabalpur City
- ❖ **Minor Project:** - Design of Flexible Pavement & Quality Control

Key Skills:

- ❖ **Operating System:** XP, Windows-7/10, etc.
- ❖ **Skills :** Civil Engineer, Highway Transportation, Surveying, Plant Handling, AutoCAD, Ms office, Power point & Excel etc.

Education:

- ❖ B.E. in stream of Civil Engineering Passed from St. Aloysius Institute of Technology, Jabalpur (M.P.) in June 2014.
- ❖ Higher Secondary Passed from M.K.H.S. School (M.P.) in May 2008.
- ❖ High School Passed from M.K.H.S. School (M.P.) in May 2006.

Training Programs:

- ❖ **Company Name:** Bharat Sanchar Nigam Ltd. At {RTTC} Nagpur, Maharashtra
Duration: Undergone 15 Working days certified Minor summer training
- ❖ **Company Name :** WEST CENTRAL RAILWAY at Katni { Jabalpur Division }
Duration: Undergone 30 Working days certified Major summer training

Extra Curricular Achievements

- ❖ N.C.C. "A" Certificate with Grading "B" in 2006 from 1M.P. Arty Regiment Jabalpur.
- ❖ Special Motivation Certificate from Superintendent of Police Office Jabalpur for Help in Festival time maintain the traffic and public with police As a Volunteer.
- ❖ To certify in EUPHONUS 2K11 The Spirit of Gyan Ganga Group of Institution, Jabalpur to participated in Solo Dance and LAN Games Secured with 1st Position.

Professional Strength:

- ❖ My Greatest strength is my confidence.
- ❖ Capability of grasping newer concepts very fast and managing difficult situations
- ❖ A high level of creativity and dedication, sincerity, passionate and trustworthy for working

❖ Believe in initiative the team and working with team as good team player with my resourceful positive attitude and innovative skills

Personal Profile:

Date of Birth	:- 20 – September – 1990
Father's Name	:- Mr. Suresh Kumar Nema
Mother's Name	:- Mrs. Sarla Nema
Name of Spouse	:- Mrs. Ankita Nema
Nationality	:- Indian
Marital status	:- Married
Language	:- Hindi ,English
Passport Number	:- N7400109
Alternate Contact No.	:- 08770476855 (Father) , 09074992525 (Mother)

Declaration:

I hereby declare that the information given above is true to best Of my knowledge. I will make it my earnest Endeavour discharge competently & Carefully the duties you may be pleased to entrust with me.

Date: -

Place:-.....

Shubham Nema