

CURRICULUM VITAE

SUNIL CHAUHAN

SENIOR ENGINEER - STRUCTURE

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SUMMARY :-

I am self-confident and have an urge to learn and ability to implement. I am hardworking and if required I can efficiently work in a team. Also I can adapt adverse situation and can manage interpersonal relationship very well.

OBJECTIVE :-

I want to utilize my knowledge, skills, creativity and learning capability for the cause of my employer being resourceful, innovative and flexible, my organization can grow better, and my career becomes a prosperous one.

EXPERIENCE :-

A Dedicated Civil Engineer Structure with 10th Years of Experience in the areas of "Project Execution, Construction & Management, Inspection & Testing, Quality and Safety.

NATURE OF JOB :-

Industrious Civil Construction Manager who efficiently manage various civil construction projects. Adept the ensuring compliance with local state and federal engineering and construction guidelines. Specialize in Assessing project needs while adhering to cost-effective quality control standards.

My Expertise in Civil Structure work for EPC Projects skilled in present construction methodologies and materials & manpower resources to register maximum productive output." **Experience of Successfully key projects - involving ONGC Green Building, High Rise Buildings, Railway & DFCC Quarters, ROB&RUB, Bridges, Truss Fabrication & Erection, Drainage, Water supply line, Over Head Water Tank** " To strive for betterment of the organization. Promote team spirit among the team mates and to move together to achieve goal.

ACHIEVEMENT :-

BEST PERFORMANCE OF THE YEAR 2021-2022 AWARD FROM SYSTRA GROUP.

RESPONSIBILITIES :-

- Currently work executing on DFCCIL Projects involving the **Station Buildings, IR & DFCC Quarters, Over Head Water Tank, Bore well, Water Pump house, Septic Tank, RWH, Drainage, water supply line, Plumbing, Truss Fabrication & Erection, Finishing work, Major & Minor Bridges etc.**
- Previously worked executing of **ONGC Green Building, Station Buildings, Railway quarters, Bridges, Naphtha Sump, Over Head Water Tank, Pile, PSC Girders, Bridges, from start to finish.**
- Prepared Project proposals and resolved client issues. Assisted with the process of selecting project execution team. Executed quality control practices.
- **Site Execution with quality as like, Moisture correction, slump checking, cube testing, sieve analysis, compaction testing Focus on Timely Execution with Quality driven process to attain Good Quality etc.**
- View to work with client team and attend weekly progress review meetings with client site in charge..
- **As a Site Engineer Preparing & tracking DPR, DMR, DLR, Planning as per daily progress, Handling the Manpower, Materials, P&M – Equipment's & Resolve issues of Sub-Contractors.**
- Review Quantities of All Items & **Reconciliation of Materials** as per approved drawing and preparation of **Sub-Contractors Bills and BBS.**
- Preparation of Site Modifications as required for site conditions and obtaining clearances for the same from design department along-with client.
- Review and finalize list of Material submittal and coordinating and obtaining Approvals.
- Preparation of **Method Statements, PPT, Quality Assurance Plan, Inspection & Test Plan, Site Work Checklists** submission and obtaining approvals.
- Prepare **The DPR, Leads the team in Site setup, Labour setup and day to day site supervision...**
- False flooring/ceiling, Plumbing supervision as per approved drawings.
- **BOQ Preparation for all structural and finishing quantities as per GFC Drawing.**
- Maintain the quality and ensure that **Frequency tests are conducted** as per approved QAP & Ensure safety procedures followed as per approved HSE Plan.
- **Review of the quality & safety issues and compliances on a regular basis to ensure.**
- Manage the subcontractors involved in projects and Execute the work according to the project plan.
- Review **SOP, Drawings, Method statement, Contract Agreement** and ensure that it is line with required sequence of civil site works.

EXPERIENCE :-

Systra group, January 2020 to Present. Project cost :- 3800 CR Project Name:-DFCCIL Project Kurja to Pilkhani (CP-303&305), 222 Km Route . Position:- Field Engineer (Structure) Client:- M/S. DFCCIL. Location:- Meerut, U.P	Montecarlo Limited, Sep. 2018 to 2020 January. Project cost :- 1500 CR Project Name:-Kothgangad Botad RVNL PKG -II. Rail Conversation Project. Position:- Senior Engineer (Structure). Client:- M/S. RVNL. Location:- Botad, Gujarat.
L & T. (M3LLP), Aug. 2016 to Sep.2018 Project cost :- 600 CR Project Name:- Revamping of LPG Rail Gantry and revamping/Automation of Road Gantry on LSTK Basis at Hazira. Position:- Erection Engineer - (Civil Structure) Client:- M/S. ONGC. Location:- Hazira, Gujarat.	SGS INDIA PVT. LTD, May. 2013 to August. 2016 Project cost :- 650 CR Project Name:- ONGC Grean Building. Position:- Civil Engineer.(Execution) Client:- M/S. ONGC. Location:- Mumbai, Maharastra.

EDUCATION :-

- Diploma in Civil Engineering, Government Polytechnic Faizabad, Uttar Pradesh in year 2013.
- 12th - U.P Board in Year 2005.
- 10th - U.P Board in Year 2002.

SKILLS :-

- M.S Word, Excel, Power point, Auto Cad.
- Leadership and team collaboration.
- Project Management.
- Specialization in Structure (Execution).

NATIONALADET CORE :-

Certificate:- B&C

PERSONAL DETAILS :-

Nationality. : Indian
Date of Birth : 15/09/1988.
Permanent Address : Village-Kurban Pur, Post- Deeha, District- Azamgarh State - U.P, Pin-Code- 276128.
Marital Status : Married.
Language Known : Hindi, English.

DECLARATION :-

I hereby declare that all statements made in the application are true and complete to the best of my knowledge and belief, I also assure if a chance is given to me I will render my service to the best of my ability and discharge my duties up to most Satisfaction of my superior and my self worthily of my selection.

Place: AZAMGARH (U.P)

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