

ROLL NUMBER: P25700418

Vibudh Tiwari

Male

DOB

29-Oct-1998

TECHNICAL SKILLS

- MS Office
- MS Project

PERMANENT ADDRESS

91, Coral Cottage, Misrod, Huzur,
 Bhopal
 City: Bhopal
 State: Madhya Pradesh
 Pincode: 462047

LANGUAGE

- ENGLISH
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	9.02	2027
Graduation	VIT UNIVERSITY VELLORE TAMILNADU	72.8	2020-Jun
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION GANDHINAGAR GUJARAT	68	2016-May
High School	CENTRAL BOARD OF SECONDARY EDUCATION GWALIOR MADHYA PRADESH	72.2	2014-May

WORK EXPERIENCE (1 Year 11 Months)
Shalini Associates

14-Sep-2022 - 06-May-2024

1 Years, 7 Months, 22 Days
PROFILE: Site Engineer

For Pile I conducted CHSL, PIT tests, core cutting, and RQD calculations.

For the construction of Pile Caps, Piers, and Pier Starters, I was actively involved in end-to-end execution activities at site, which included:

• Excavation as per approved pier schedule

• Plain Cement Concrete (PCC) laying for foundation bedding

• Preparation and execution of Bar Bending Schedule (BBS)

• Formwork erection as per structural design

• Rebar tying and placement ensuring proper cover and alignment

• Concrete pouring and finishing for Pile Cap, Pier, and Pier Starter structures

• Communicated regularly with clients and representatives to provide updates on progress

After the substructure works, I was moved on to pedestal team grouting for bearing pedestals, where I was responsible for:

• Execution work of pedestal which Included chipping alignment of shutter and grouting with free flow grout.

• Execution of Seismic Stopper (Movable and Fixed) which involved erection, Installation, alignment and grouting

• Ensuring accurate levelling and positioning as per Drawing.

• Carrying out grouting operations to secure the bearing pedestal and seismic stoppers in place, maintaining proper curing and quality control

Ultratech Cement Limited RMC Division

05-Mar-2025 - 14-Jun-2025

0 Years, 3 Months, 9 Days
PROFILE: Chemist Junior Officer

• Conducted routine testing of raw materials [cement, aggregates (10mm, 20mm, Crush Sand) water,] to ensure compliance with IS standards and Ultratech quality parameters.

• Performed fresh and hardened concrete tests including slump, temperature, compressive strength, etc.

• Monitored batching of concrete as per client requirements.

• Monitored movement of cube moulds and timely movement of cubes from site to lab curing tank.

• Maintained the laboratory equipment in accordance with internal quality management systems

• Prepared daily, weekly, and monthly reports for concrete quality and material consumption and submission to client (TCAP and L&T).

• Coordinated with site engineers, batching plant operators, and QA/QC teams for timely delivery of quality-assured concrete

• Ensured strict adherence to ISO standards, safety protocols, and environmental guidelines at the RMC plant

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 15 Weeks)**Oil and Natural Gas Corporation Limited**

15-May-2019 - 30-Jun-2019

6 Weeks**PROFILE:** Summer Intern

As a Civil Engineering Intern at ONGC Ahmedabad, I gained practical exposure to civil infrastructure projects in the oil and gas sector. During the internship, I had the opportunity to work closely with experienced engineers and site supervisors on various aspects of project execution, maintenance, and inspection of civil structures.

- Assisted in the inspection and maintenance of onshore infrastructure including foundations, roads, and industrial buildings.
- Participated in the preparation and review of construction drawings and BOQ for tendering.
- Observed ongoing construction activities to understand project management practices, safety protocols, and quality control measures.
- Learned about geotechnical investigations and their application in site selection and design.
- Project coordination, technical drawing interpretation, field data collection, construction safety standards, teamwork, and communication in an industrial environment.

Hilti India

11-May-2026 - 10-Jul-2026

8 Weeks**PROFILE:** Summer Sale Intern

- **Consolidated** field intelligence into a structured database, categorizing projects by geographic zone, construction phase, and primary contractor to enable portfolio-level monitoring.
- **Strengthened Planning & Control:** Converted raw, ground-level site data into actionable forecasting insights, reducing planning errors and providing a reliable foundation for broader project scheduling and procurement cycles.
- **Mapped** complex stakeholder matrices for high-rise and infrastructure projects, identifying key interfaces between clients, PMCs, and main contractors to streamline coordination.
- **Monitored** and tracked construction lifecycle progress across 70+ active project sites, documenting stage-wise developments to forecast resource requirements.
- **Analyzed** project scopes—including building type, floor count, and total area—to estimate material deployment timelines and anticipate construction bottlenecks.
- **Assessed** construction methodologies and product application suitability, bridging the gap between theoretical planning and practical site execution.

CERTIFICATION DETAIL

- Lean Six Sigma Green Belt KPMG India