

ROLL NUMBER: P25700657


Yeole Suraj Naresh
Male

DOB

23-Nov-1994

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Revit

PERMANENT ADDRESS

226B, Santoshi Nagar, Hudkeshwar
Road
City: Nagpur
State: Maharashtra
Pincode: 440034

LANGUAGE

- Marathi
- Hindi
- English

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.41	2027
Graduation	GURU NANAK INSTITUTE OF ENGINEERING & MANAGEMENT	63.7	2017-Jul
Intermediate	MAHARASHTRA STATE BOARD, NAGPUR/MAHARASHTRA	61.67	2012-Feb
High School	MAHARASHTRA STATE BOARD, NAGPUR/MAHARASHTRA	86.18	2010-Mar

WORK EXPERIENCE (5 Years 7 Months)
Vijay Nirman Company Pvt Ltd

01-Jan-2018 - 14-Oct-2021

3 Years, 9 Months, 13 Days
PROFILE: Junior Engineer

Working as a Junior Engineer from JAN 2018 to Dec 2018 on structures like Major Bridge, Minor Bridge, Box Culvert, PUP, VUP on a Project of FOUR LANING OF WARANGA-MAHAGAO Section of NH-361 from 228.840 (Design Ch. Km 253+700) to Km 611.920 (Design Ch. Km 320+580) Under NHDP Phase-IV in the State Of Maharashtra for Nanded Maharashtra Location.

After that Working as a Junior Engineer from JAN 2019 to Oct 2021 on structures like Major Bridge, Minor Bridge, Box Culvert, PUP, VUP, POP, VOP on a project of NAGPUR “MUMBAI SUPER COMMUNICATION EXPRESSWAY Construction of Access Controlled NAGPUR-MUMBAI COMMUNICATION EXPRESSWAY (MAHARASHTRA SAMRUDDHI MAHAMARG) In the State of Maharashtra on EPC mode for Package 04 from KM 162+667 TO 217+023 for Washim Maharashtra Location.

Work Profile / Responsibilities: -

Check plans, drawings and quantity for accuracy of calculation
 Construction of structures as per approved drawing, Preparation of Bar Bending Schedule
 planning_x000D_ the construction activities to match the project keydate
 Handling of Major Bridge, Minor Bridge, VUP, PUP, Box Culverts, VOP, POP
 Preparation of client bills, subcontractor bills and DPR
 Planning and programming of the project along with project engineer
 Preparations of Bar Bending Schedule for structures like MJRB, MNRB, VUP, PUP, BC
 Day to day management of site, including supervising and monitoring the site labor and work of sub-contractors
 Preparation of construction drawings and collaborating for drawings along with Design engineer.

Delhi Integrated Multi Modal Transit System Ltd. (DIMTS)

15-Oct-2021 - 14-Aug-2023

1 Years, 9 Months, 30 Days
PROFILE: Assistant Engineer

- Working as an Assistant Engineer from 15th of Oct 2021 to 14th of Aug 2023 on a Surat Metro Rail Project PROJECT- (I) “DETAILED DESIGN CONSULTANCY SERVICES FOR CORRIDOR 1 FROM SARTHANA DEAD END (CH: -_x000D_ 450M) TO END OF UG RAMP (CH: 3950M), ELEVATED VIADUCT, ELEVATED STATION (4 STATIONS) INCLUDING_x000D_ VIADUCT PORTION WITHIN THE STATIONS AND TRANSITION SPANS ON EITHER SIDE OF THE STATIONS” (II)_x000D_ “DETAILED DESIGN CONSULTANCY SERVICES FOR CORRIDOR 2 FROM BHESAN DEAD END (CH: -949.63M) TO_x000D_ SAROLI DEAD END (CH: 17791.9M), ELEVATED VIADUCT, ELEVATED STATION (18 STATIONS) INCLUDING_x000D_ VIADUCT PORTION WITHIN THE STATIONS AND TRANSITION SPANS ON EITHER SIDE OF THE STATIONS & DEPOT_x000D_ ATBHESAN” IN CONNECTION WITH SURAT METRO RAIL PROJECT, PHASE-I

• Work Profile / Responsibilities: -

As an Assistant Engineer, responsible for Execution and Supervision of all Site Activities in Depot & Viaduct including Geological Activities, bore log checking, DS, UDS, SPT Sample collection as per Method Statement, RFI's opening & closing.

Preparation of GFR, GIR (SPT Correction, Liquefaction Analysis, Pile capacity calculations), Bill.

Working along with the Architecture and Structural team regarding submissions.

Checking structural drawings for submissions.

Survey work involved in all type of survey work for design requirement.

Utility data collection & mapping as per design requirement.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 8 Weeks)**Hill International**

11-May-2026 - 11-Jul-2026

8 Weeks**PROFILE:** Intern**Project Details:**

Thane-Borivali Twin Tunnel (TBTT) Project, MMRDA — Mumbai's first hard-rock road tunnel through Sanjay Gandhi National Park, executed via Tunnel Boring Machine (TBM) in Deccan Trap basalt geology. Engaged as Intern under Hill International-Tata Consulting Engineers JV, appointed General Consultant/PMC to MMRDA, across TBM operations, planning, and QA/QC functions.

Job Responsibilities:

- Reviewed TBM methodology, tunnel construction sequence, and hard-rock tunnelling practices for the Thane Borivali Twin Tunnel Project (TBTT).
- Analyzed project schedules, baseline progress, and delay drivers through Monthly Progress Reports (MPRs) and site documentation.
- Evaluated segment lining design, precast yard operations, QA/QC procedures, and reinforcement detailing for tunnel segments.
- Assisted in technical reviews of construction drawings, method statements, and engineering documentation.
- Developed improvement proposals for TBM utilization, RFID-based segment traceability, and optimized muck handling through engineering and cost-benefit analysis.
- Developed a data-backed surge hopper muck management proposal with revenue potential analysis (M-Sand utilization) to improve TBM advance-rate recovery.
- Participated in site inspections, progress monitoring, and coordination with multidisciplinary project teams to support construction management activities.

CERTIFICATION DETAIL

- Be 10X AI Course
- BIM Professional Course for Civil Engineers