

ROLL NUMBER: P25700640**Vivek Deepak Shelar**
Male**DOB**

15-Aug-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit Architecture
- cost X

PERMANENT ADDRESS

27, Laxmi Nagar, Abhay College
Road, Behind Cotton Market Yard,
Dhule
City: Dhule
State: Maharashtra
Pincode: 424004

LANGUAGE

- English
- Marathi & Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.15	2027
Graduation	BHARATI VIDYAPEETH DEEMED TO BE UNIVERSITY COLLEGE OF ENGINEERING, KATRAJ, PUNE.	62.8	2024-May
Diploma	BAPUSAHEB SHIVAJIRAO DEORE POLYTECHNIC, DHULE	87.89	2021-May
High School	MAHARASTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	61	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 37 Weeks)**Jogeshwari Constrution, Dhule**

16-Jun-2020 - 06-Jul-2020

2 Weeks**PROFILE:** Intern

- Observed and learned the working process of Ready Mix Concrete (RMC) production.
- Assisted in basic quality checks of raw materials (cement, sand, aggregates, water).
- Learned about batching plant operation and mixing procedures.
- Helped in preparing and maintaining daily records under guidance of site engineers.
- Supported supervisors in monitoring concrete delivery and site coordination.
- Gained exposure to safety practices and plant maintenance routines.

Jogeshwari Construction, Dhule

01-Jul-2024 - 25-Feb-2025

34 Weeks**PROFILE:** Intern

While associating at Jogeshwari Construction as a Junior Engineer/Intern, I got the chance to work across different departments, which gave me a lot of practical exposure:

Clients: Indian Hume Pipe Co. Ltd. & J.M. Mhatre**Authority:** National Highways Authority of India (NHAI)

- Executed **site supervision and structural works** for industrial and highway infrastructure projects as per approved drawings and specifications.
- Contributed to execution of a **20 m 2 Span highway bridge**, including substructure and superstructure activities.
- Managed excavation in **hard rock strata**, optimising sequencing and machinery deployment to maintain schedule.
- Monitored BBS, shuttering alignment, reinforcement, and concreting operations ensuring strict **quality compliance**.
- Supervised workforce and subcontractors, **maintaining safety standards** and timeline adherence.
- Prepared **DPRs, quantity take-offs, and technical documentation**, **coordinating** with client engineers for inspections and approvals.

Key Achievements

- Applied **analytical and cognitive problem-solving skills** to optimize labour allocation and workflow sequencing, **reducing execution delays by ~12%**.
- Improved machinery utilization and preventive coordination, **lowering downtime by ~10%**.
- Enhanced structural execution cycle **efficiency by ~8-10%**, supporting on-time milestone completion.

- Maintained critical project schedule despite **adverse hard rock soil** conditions, minimizing rework and preventing slippage.

CERTIFICATION DETAIL

- Primavera
- Cost X Estimation & Costing
- AutoCad