

ROLL NUMBER: P25709005**Mr. Lodh Atharva Aniruddha**
Male**DOB**

22-Apr-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Staddpro
- BIM

PERMANENT ADDRESS

2/09, Narmada Building, Chandra
Bhushan Complex, Nimkar Naka,
Titwala East
City: Thane
State: Maharashtra
Pincode: 421605

LANGUAGE

- English
- Marathi
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	8.11	2027
Graduation	UNIVERSITY OF MUMBAI	72.06	2022-Aug
Intermediate	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	75.69	2018-May
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	73.2	2016-Jun

TOTAL WORK EXPERIENCE: 21 month(s)**MUMBAI RAILWAY VIKAS CORPORATION LTD, CHURCHGATE**

20-Sep-2023 - 19-Sep-2024

0 Years, 11 Months, 30 Days**PROFILE:** Apprentice Graduate Engineer (Civil)

1. Bridge construction (PSU girder for major & minor bridges).
2. Construction of three tunnels of 3.2 km overall (219 mtr, 2600 mtr, 300 mtr).
3. Bbs checking and implementation on site.
4. Drain construction (tunnel side drainage & center-line drainage).
5. Ballast test and staking.
6. Blanketing (testing as per RDSO).
7. Control blast supervision & monitoring.
8. Station development, staff quarters & station building construction, platform.
9. Gantry concrete in the tunnel.
10. Rfi & other documentation work.
11. Blt work in tunnels & open yard.

RODIC CONSULTANTS PRIVATE LTD.

23-Sep-2024 - 30-Jun-2025

0 Years, 9 Months, 7 Days**PROFILE:** Site Assistant (Civil)

Working with the Mumbai Railway Vikas Corporation Pvt. Ltd. on the project of connection with Panvel - Karjat double line in the suburban corridor project under MUTP-III of the Mumbai division of Central Railway in the state of Maharashtra.

1. Construction of three tunnels of 3.2 km overall (219 mtr, 2600 mtr, 300 mtr).
2. Blt work in tunnels & open yard.
3. Gantry concrete in a tunnel.
4. Rfi & other documentation work.
5. Bbs checking and implementation on site.
6. Drain construction (railway site drain & center drain).
7. Blanketing (testing as per RDSO).
8. Ballast test and staking.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 77 Weeks)**K.RAVINDRA GOVT. REGD. CONTRACTOR**

27-Jun-2022 - 25-Aug-2023

60 Weeks**PROFILE:** INTERN

1. Road Construction.
2. Creating 2D Drawing & Design using Auto-CAD.
3. Maintaining Safety on site through promoting a safety culture.
4. Regularly checking the progress of work according to the schedule.
5. Communicated and worked closely with Client to ensure that their requirement were fully met.

REGENCY NIRMAN LIMITED.

04-Dec-2021 - 31-Dec-2021

3 Weeks
PROFILE: INTERN

Undertook in-plant training to gain exposure to MIVAN construction techniques and on-site execution practices. Observed and studied various stages of construction activities, enhancing practical knowledge and understanding of modern formwork systems and project management in high-rise building construction.

1. Gained hands-on exposure to MIVAN construction techniques in high-rise building projects.
2. Observed and studied formwork systems, reinforcement placement, and concreting methods.
3. Learned about site execution practices, including scheduling, labor coordination, and safety protocols.
4. Understood quality control measures in material handling and structural work.

NAVAYUGA ENGINEERING COMPANY LTD.

19-Jul-2021 - 28-Aug-2021

5 Weeks
PROFILE: INTERN

Nagpur-Mumbai Super Communication Expressway Project (Samruddhi Mahamarg)

1. Gained practical knowledge of large-scale highway and expressway construction techniques.
2. Observed and understood earthwork, pavement design, concreting, and structural works (bridges, culverts, flyovers).
3. Exposure to project management practices, including scheduling, resource allocation, and coordination among multiple contractors.

Larsen & Toubro B&F

04-May-2026 - 08-Jul-2026

9 Weeks
PROFILE: Intern

1. Observed and gained practical exposure to high-rise building construction activities, including reinforcement, formwork, concreting, and overall site execution.
2. Worked with the Planning Department and assisted in understanding and preparing project monitoring documents such as Daily Progress Reports (DPR) and Daily Labour Reports (DLR).
3. Gained exposure to the Bar Bending Schedule (BBS) Department, including reinforcement drawings, steel quantities, and reinforcement scheduling.
4. Observed the Mivan Formwork System and its application in high-rise construction, including shuttering, reinforcement checks, concreting, and deshuttering activities.
5. Gained basic exposure to the Billing Department and understood the process involved in quantity measurement and construction-related billing activities.
6. Worked with and observed the Safety/EHS Team, gaining knowledge of site safety practices, PPE compliance, work-at-height safety, and safety inspections.
7. Coordinated with different site departments and gained an overall understanding of construction execution, planning, quality, safety, and project monitoring during the internship.

CERTIFICATION DETAIL

- COURSE ON COMPUTER CONCEPTS