

ROLL NUMBER: P25709001



Mr. Dikshit Maheshkumar  
Kareliya  
Male

DOB

09-Oct-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- Revit

PERMANENT ADDRESS

'Shagun Beauty Parlour', 431  
Kothariya Colony , 80 Feet Main  
Road, Behind Vikas Dairy Farm ,  
Neteshwar Chowk  
City: Rajkot  
State: Gujarat  
Pincode: 360002

LANGUAGE

- English
- Hindi
- Gujarati

Profile Verification Status

- Project / Internship details are not verified.

SUMMARY OF QUALIFICATION

| Course / Programme | Board / University Name                              | CGPA/ (%) | Passing Year |
|--------------------|------------------------------------------------------|-----------|--------------|
| M.Tech-CTM         | NICMAR University, Pune                              | 7.84      | 2027         |
| Graduation         | DARSHAN UNIVERSITY                                   | 73.1      | 2025-Apr     |
| Intermediate       | GUJARAT SECONDARY & HIGHER SECONDARY EDUCATION BOARD | 70.46     | 2021-May     |
| High School        | GUJARAT SECONDARY & HIGHER SECONDARY EDUCATION BOARD | 72        | 2019-Mar     |

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 15 Weeks)

LADANI ASSOCIATE

02-Dec-2024 - 20-Mar-2025

15 Weeks

PROFILE: TRAINEE ENGINEER

I completed my internship at a residential construction site consisting of 170 flats across 5 towers. During this period, I gained practical exposure to multiple aspects of building construction. My learning covered **site preparation and structural activities** such as **excavation, footing marking, and column layout**. I worked on **concreting, steel binding, centering and shuttering, brickwork, and plastering**.

In addition to these site works, I learned to read and interpret drawings, check reinforcement before concreting, and carry out estimation for materials such as **concrete, steel, cement, sand, aggregate, and blocks**. I also observed how **labour management is handled on-site**, which gave me a better understanding of coordination and supervision in construction projects.

This internship helped me **connect theoretical knowledge with real field practices**, enhanced my technical skills, and gave me valuable insights into the workflow of residential construction.

Larsen & Toubro

04-May-2026 - 08-Jul-2026

9 Weeks

PROFILE: Assisted in site execution and construction coordination for the MAHSR EW-1 project.

L&T | Construction TI IC | MAHSR EW-1 Project

Gained practical **exposure to construction** planning, site execution and project coordination on the MAHSR EW-1 high-speed rail project.

Observed surveying, setting out, excavation, augering, PCC, reinforcement, formwork and foundation bolt installation.

Studied execution of cylindrical tower foundations, tower footings, pedestal/column foundations, plinth beams and slabs.

Gained exposure to concrete placement, vibration, finishing, deshuttering and curing.

Observed concrete quality testing, including temperature, slump and cube testing.

Participated in understanding drawing interpretation, level control, dimensional checks and client inspection/approval procedures.

Gained exposure to masonry, plastering, parapet and drainage works.

Developed skills in site coordination, technical documentation, teamwork and problem-solving.

CERTIFICATION DETAIL

- Revit Architecture

- Estimation, Costing & Tendering
- Construction Supervision Practice