

ROLL NUMBER: P25709026**Mr. Achyut Kailas Kale**
Male**DOB**

17-Dec-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- Staad Pro
- ETABS

PERMANENT ADDRESS

B-201, Omkar Residency , Next To
Titwala Railway Station, Titwala
West, Kalyan, Thane, Maharashtra -
421605
City: Mumbai Suburban
State: Maharashtra
Pincode: 422306

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	9.71	2027
Graduation	SAVITRIBAI PHULE PUNE UNIVERSITY	75.32	2025-May
Intermediate	THE MAHARASHTRA STATE BOARD OF SECONDARY & HIGHER SECONDARY EDUCATION ,PUNE - MUMBAI DIVISIONAL BOARD	70.83	2021-Mar
High School	THE MAHARASHTRA STATE BOARD OF SECONDARY & HIGHER SECONDARY EDUCATION ,PUNE - MUMBAI DIVISIONAL BOARD	69.4	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 13 Weeks)**Hitesh Lahoti and Associates**

01-Jan-2024 - 31-Jan-2024

4 Weeks**PROFILE:** Jr.Design Engineer

Internship “ Jr. Design Engineer, Hitesh Lahoti & Associates (SNJB College)
Completed a one-month internship as a Junior Design Engineer, where I worked on the design and analysis of RCC frame structures, steel design, and steel towers using STAAD.Pro, RCDC, and STAAD Foundation. Gained understanding of various loading conditions and their applications on structural elements, including wind load cases and seismic loads. Acquired practical exposure in retrieving and analyzing structural data, applying relevant IS code provisions, drafting automated designs and reports, and interpreting structural and architectural drawings for design purposes. Successfully completed the Bentley STAAD.Pro Connect Edition Certification, enhancing my technical proficiency in structural analysis and design automation.

L&T HCI

04-May-2026 - 08-Jul-2026

9 Weeks**PROFILE:** SUMMER INTERN**Construction Management Intern | L&T Heavy Civil Infrastructure | MAHSR C3**

- Gained exposure to end-to-end **high-speed rail viaduct construction**, including substructure, precast superstructure, erection and launching activities.
- Reviewed construction methodologies, drawings and execution sequences for **station and viaduct works**.
- Participated in understanding **QA/QC inspections, laboratory testing and quality documentation**.
- Observed **EHS systems**, including HIRA, toolbox talks, PPE compliance and permit procedures.
- Gained exposure to **procurement, plant & machinery coordination, quantity surveying and subcontractor billing**.

CERTIFICATION DETAIL

- STAAD.pro CONNECT EDITION
- Site Investigation
- Construction Project Management
- Finance for Non-Financial Managers
- Construction Equipment Maintenance & Safety
- Business Communication
- Climate Risk, Adaptation and Sustainable Development
- Production of concrete