

ROLL NUMBER: P25700699**Mr. Arnav Vinay Mulgaonkar**
Male**DOB**

12-Nov-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Autodesk revit
- Navisworks
-

PERMANENT ADDRESS

1903, Ashwa Platinum , Din Dayal
Upadhyay Marg, Mulund West
City: Mumbai City
State: Maharashtra
Pincode: 400080

LANGUAGE

- english
- hindi
- marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.08	2027
B.E. <i>Civil Engineering</i>	UNIVERSITY OF MUMBAI	60.86	2025-Jul
Intermediate <i>Science (PCM)</i>	MAHARASTRA STATE BOARD OF SECONDARY AND HIGHER EDUCATION , PUNE	79.8	2021-Aug
High School	COUNCIL FOR THE INDIAN SCHOOL CERTIFICATE EXAMINATIONS , NEW DELHI	83	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 18 Weeks)**IDEASE**

01-Jan-2025 - 28-Feb-2025

8 Weeks**PROFILE:** Intern

I worked in Quantity surveying works, technical due diligence projects and design of bridge structures.

J KUMAR INFRA PROJECTS LTD

04-May-2026 - 11-Jul-2026

9 Weeks**PROFILE:** INTERN

- Monitored site activities to ensure work progress, safety compliance, and adherence to quality standards.
- Prepared daily labour and progress reports, bar bending schedules, and RFIs.
- Assisted in reinforcement placement, shuttering, and concreting activities for pile foundations, pier and pier caps.
- Observed PSC girder casting and lifting, diaphragm construction, and deck slab work.
- Coordinated with site engineers and contractors for execution activities, and verified site work against approved drawings.

PUBLICATIONS DETAIL

I published a research paper titled **“Increase the Dissolved Oxygen Level in Sewage Treated Water Using Venturi Flume”** in the *International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)*, a peer-reviewed, multidisciplinary scholarly journal. The paper was published in **Volume 14, Issue 3, March 2025**. The research focuses on increasing the dissolved oxygen level in sewage-treated water using a Venturi flume as a natural aeration technique. The publication was carried out during my undergraduate studies in the Department of Civil Engineering, Datta Meghe College of Engineering, Airoli, Maharashtra, India.

ACHIEVEMENT DETAIL

- Served as **Vice President of the College Committee**, contributing to student leadership, institutional activities, and coordination of various academic and extracurricular initiatives.
- Served in an **advisory capacity to the top management of a departmental-level committee**, providing inputs and supporting decision-making for departmental activities and initiatives.
- **Gold Medalist in Table Tennis** at a tournament conducted at **NICMAR**, demonstrating competitive sporting excellence and teamwork.
- **Published a research paper** titled *“Increase the Dissolved Oxygen Level in Sewage Treated Water Using Venturi Flume”* in the *International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)*, Volume 14, Issue 3, March 2025.