

ROLL NUMBER: P25700254



Mr. Mohammed Ahmed
Deshmukh
Male

DOB

01-Aug-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit
- NavisWorks
- PlanSwift
- CostX

PERMANENT ADDRESS

FLAT-705, BUILDING-3D, HM
ROYAL SOCIETY, KONDHWA
BUDRUK
City: Pune
State: Maharashtra
Pincode: 411048

LANGUAGE

- English
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.15	2027
B.Tech <i>Civil Engineering</i>	VELLORE INSTITUTE OF TECHNOLOGY	81.4	2025-May
Intermediate <i>Science (PCM)</i>	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	73.69	2020-Feb
High School	CENTRAL BOARD OF SECONDARY EDUCATION	83.4	2018-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)

Clancy Global - AKG Building Consultant Pvt Ltd.

06-May-2026 - 10-Jul-2026

9 Weeks

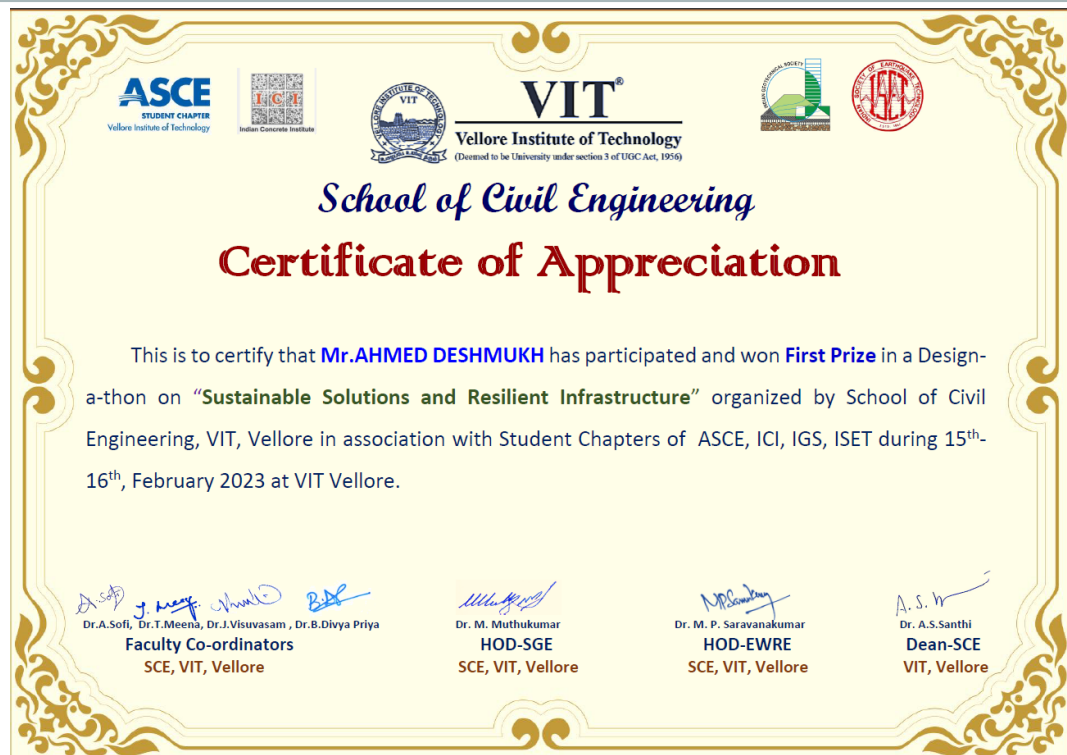
PROFILE: Procurement and Planning

During my 9-week internship in the Procurement and Planning department at Clancy Global, I was responsible for supporting the end-to-end procurement workflow for multiple construction and fit-out projects across India, working closely with the Tendering and Procurement team.

My key responsibilities included:

- **PO Tracker Development and Lead-Time Monitoring:** I prepared a Google Sheet-based PO tracker to map procurement timelines against the planned project schedule, capturing deadlines along with the earliest and latest acceptable lead times for releasing each package's PO. This helped flag time-sensitive packages early and kept PO release aligned with the overall project timeline.
- **Delivery Tracking and Status Identification:** I collected and updated delivery data for various packages after their POs were released to vendors, and used the procurement data sheet to identify the exact stage at which each package PO was stuck — whether pending vendor confirmation, awaiting dispatch, in transit, or delayed at delivery — enabling timely follow-up and corrective action.
- **BOQ Interpretation and CSV Preparation:** I studied Bills of Quantities (BOQs) and prepared over 100 BOQ-based CSV files for various trade packages — including Civil, Electrical, PHE, False Ceiling, Drywall, Glass Works, Modular Furniture, Signage, MS Fabrication, CP Fixtures, and DG High Side works — ensuring accurate quantity verification, HSN code classification, and vendor mapping for upload to the Aerchain procurement platform.
- **Vendor Coordination and Management:** I supported vendor mapping against BOQ line items, assisted with tender documentation, and coordinated directly with vendors, project engineers, and consultants to keep procurement and payment processes moving smoothly.
- **GRN and Invoice Processing:** I generated Goods Receipt Notes (GRNs) and invoice numbers through Aerchain (ERP software), and coordinated with the Cloudnine Accounts Team to share finalized documentation for vendor payment processing.
- **Tracker Maintenance:** I regularly updated the PAICP tracker to maintain accurate, up-to-date records of POs, WOs, COPs, GRNs, invoices, vendor advances, and payment status across projects.

ACHIEVEMENT DETAIL



- Won First Prize in a Design-a-thon on “Sustainable Solutions and Resilient Infrastructure” organized by School of Civil Engineering, VIT, Vellore, in association with Student Chapters of ASCE, ICI, IGS, ISET during 15th-16th February 2023 at VIT Vellore.
- Completed the “**BIM Fundamentals for Engineers**” course authorized by **L&T EduTech** and offered through **Coursera**, covering BIM concepts, discipline-based modeling workflows, and Autodesk Revit applications for architecture, structural, and MEP design. Verify at: <https://coursera.org/verify/RWJYDEKE6QD1>
- Conducted a **research project** on “**Spatio-Temporal Rainfall Analysis and Prediction in Vellore using Statistical and Machine Learning Models.**” The project involved analysing over a century of rainfall data from the Indian Meteorological Department using non-parametric statistical methods (Mann-Kendall, Sen’s Slope, Pettitt’s Test) and machine learning models such as Random Forest, XGBoost, and SARIMAX to identify rainfall trends and forecast future patterns for improved water resource planning and climate resilience. Certificate: https://drive.google.com/file/d/1PX0u9M8UFcaH8RyPvWrqCWmr2uK_EhuG/view?usp=sharing
- Completed a **summer industrial internship** at Deshmukh Quantity Surveyors, Pune, working on the “Mayur Kilbil” residential project (G+5 structure) in Dhanori. **Gained practical experience in quantity surveying, CAD drawing interpretation, quantity take-offs, and preparation of Bar Bending Schedules.** Utilized tools such as AutoCAD, Excel, and PlanSwift to perform digital quantity estimation and assist in project cost analysis, while developing an understanding of construction drawings, estimation techniques, and project management processes. Certificate: <https://drive.google.com/file/d/1p26qLlvmjnkoQm-TpuTo3JuAn4YCa1Y/view?usp=sharing>
- Completed “**Finance for Non-Financial Managers**” (**Emory University – Coursera**) gaining knowledge of financial statements, budgeting, cost analysis, and financial decision-making for business and project management, with Grade Achieved: 100%. Verify at: <https://coursera.org/verify/UDKQ5H2U6JS1>

- Completed the **NPTEL course “Ethics in Engineering Practice”** with a consolidated score of 87% (Elite). Certificate:
https://drive.google.com/file/d/15IQL9qPH6LrzgqvPnfs9Teq5hirWVuB/view?usp=drive_link
- Completed the **NPTEL course “Forests and their Management”** with a consolidated score of 86% (Elite). Certificate:
https://drive.google.com/file/d/1IZ0_D2CNgKw8H2Vy9WIOyIAG1H_jYmst/view?usp=sharing
- Completed the **NPTEL course “Wildlife Ecology”** with a consolidated score of 99% (Elite). Certificate:
https://drive.google.com/file/d/1z2q_tvAfv_rqWSHp4RW8xYhHBURF9Sg_/view?usp=sharing