

ROLL NUMBER: P25700696**Nitesh A Lagashetty**

Male

DOB

13-Nov-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project

PERMANENT ADDRESS

H NO 2-907-78-39 MG ROAD
NEELAMBIKA NILAYA NEAR SGN
COLLEGE LAXMI NAGAR MB
NAGAR GULBARGA KALABURAGI
City: Gulbarga
State: Karnataka
Pincode: 585105

LANGUAGE

- ENGLISH
- HINDI
- KANNADA

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.91	2027
Graduation	POOJYA DODDAPPA APPA COLLEGE OF ENGINEERING KALABURAGI KARNATAKA	64.3	2025-Jun
Intermediate	DEPARTMENT OF PRE-UNIVERSITY EDUCATION KALABURAGI KARNATAKA	71.16	2021-Jul
High School	KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD, KALABURAGI, KARNATAKA.	81.92	2019-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 21 Weeks)**HARKUD SHREE BUILDERS**

10-Feb-2025 - 10-May-2025

12 Weeks**PROFILE:** Site Engineer

- 1) Conducted daily site inspections to monitor work progress and ensure execution as per approved drawings and timelines.
- 2) Supervised labor activities, maintained attendance records, and ensured strict compliance with safety norms and PPE usage.
- 3) Reviewed AutoCAD drawings and cross-checked structural details to maintain accuracy and quality at site.
- 4) Prepared Bar Bending Schedules (BBS) and calculated concrete and formwork quantities for material planning and cost control.
- 5) Coordinated with supervisors and workers to ensure smooth workflow, timely reporting, and adherence to project schedules.

Suryapriya Construction Pvt Ltd

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** QA/QC intern

- Reviewed Method Statements and Inspection & Test Plans (ITPs) for ongoing site activities and helped prepare quality checklists ahead of key inspection stages (formwork, reinforcement, concreting).
- Accompanied site inspections to verify structural works against approved drawings and specifications, flagging non-conformities such as improper bar lapping and honeycombing for corrective action.
- Observed and documented material testing procedures as per the Material Testing Plan (MTP), including slump tests, cube tests, flow table tests, and field density testing (sand replacement/core cutter method).
- Studied the Project Quality Plan (PQP) and HSE Management Plan to understand how quality and safety standards are implemented and audited on a live industrial construction site.
- Maintained quality documentation and inspection records, and reported observations to the QA/QC Engineer for timely resolution.
- Participated in site inductions and toolbox talks, gaining practical exposure to how safety and quality expectations are communicated to the workforce on a daily basis.

CERTIFICATION DETAIL

- AUTOCAD CIVIL