

**ROLL NUMBER:** P25700755


**Mr. Nilesh Dilip Nikhade**  
Male

**DOB**

23-May-2000

**TECHNICAL SKILLS**

- AutoCAD
- MS Office
- MS Project
- Primavera
- Cost X
- BIM

**PERMANENT ADDRESS**

 NICMAR UNIVERSITY, BALEWADI,  
 PUNE.

City: Pune

State: Maharashtra

Pincode: 411045

**LANGUAGE**

- ENGLISH
- HINDI
- MARATHI

**SUMMARY OF QUALIFICATION**

| Course / Programme | Board / University Name                                  | CGPA/ (%) | Passing Year |
|--------------------|----------------------------------------------------------|-----------|--------------|
| MBA-ACM            | NICMAR University, Pune                                  | 6.97      | 2027         |
| Graduation         | SAVITRIBAI PHULE PUNE UNIVERSITY                         | 81.52     | 2022-Aug     |
| Diploma            | SANJIVANI COLLEGE OF ENGINEERING, KOPARGAON, MAHARASHTRA | 77.21     | 2019-Jun     |
| High School        | SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE           | 84.4      | 2016-Mar     |

**TOTAL WORK EXPERIENCE: 30 month(s)**
**Amazon Development Centre (India) Private Limited**

11-Jul-2022 - 29-Jan-2025

**2 Years, 6 Months, 18 Days**
**PROFILE:** Product Compliance Associate "TSE

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Amazon | [ July/2022 " Jan/2025 ]

Reviewed and validated product listings for compliance with Amazon policies and international regulations across multiple marketplaces. Assessed technical documents, safety certifications, and category-specific requirements for products such as electronics, toys, batteries, jewellery , chemicals etc. Performed specification checks.

Managed compliance workflows, identified restricted products, and initiated enforcement actions to mitigate regulatory risk. Collaborated with Legal, Safety, and Seller/VendorSupport teams and guided sellers/Vendors on country-specific SOP. Maintained audit-ready records while meeting SLA, quality, and productivity targets using internal tools.

**INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)**
**B.B. Lahamge Government Contractor**

04-May-2026 - 10-Jul-2026

**9 Weeks**
**PROFILE:** Project Planning

During my internship, I gained practical exposure to the responsibilities and working methods of a Quantity Surveyor on a construction site. This experience helped me understand how theoretical concepts learned in college are applied in real construction projects. I observed the process of quantity estimation, measurement of work, preparation of quantity sheets, verification of drawings, and coordination with engineers to ensure the accuracy of executed work.

I learned how to calculate quantities for various structural elements such as foundations, columns, beams, slabs, and reinforcement using engineering drawings and site measurements. I also gained experience in preparing quantity take-offs, maintaining measurement records, checking material consumption, and assisting in billing and documentation. Understanding the importance of cost control, material management, and accurate measurements was one of the most valuable aspects of my training.

The internship also improved my technical and professional skills. Working with site engineers enhanced my communication, teamwork, problemsolving, and time management skills while giving me confidence in handling real-world construction activities.

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**ACHIEVEMENT DETAIL**

**Street Play** - Secured **runner-up** position in an inter-college street play competition with 32 teams.

**Year-2019Bharat Scouts** - Earned Governor's Award and selected for the 343rd National Programme at NAI. Year-2019