

ROLL NUMBER: P25700087



Nimish Mahesh Bhoir
Male

DOB

23-Sep-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- ETABS
- REVIT
- STAAD PRO
- BBS

PERMANENT ADDRESS

Shree Krupa CHS, Plot-71, Room
No-501, Sector-21, Kharghar, Navi
Mumbai
City: Raigad
State: Maharashtra
Pincode: 410210

LANGUAGE

- ENGLISH
- MARATHI
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.49	2027
Graduation	TERNA ENGINEERING COLLEGE, NERUL, MAHARASHTRA	69.25	2023-Sep
Intermediate	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, MUMBAI DIVISIONAL BOARD	61.85	2019-May
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, MUMBAI DIVISIONAL BOARD	68.8	2017-Jun

WORK EXPERIENCE (1 Year 6 Months)

M.G. CONSTRUCTION

03-Oct-2023 - 31-Mar-2025

1 Years, 5 Months, 28 Days

PROFILE: Trainee Civil Engineer

Site Execution & Coordination

â€¢ Executed **site surveys, layout marking, and level control** using Total Station and Auto Level for foundations and excavation.

â€¢ **Supervised RCC activities** including reinforcement placement, shuttering, and concreting in line with specifications.

â€¢ **Coordinated with site engineers and contractors** to resolve execution and commercial bottlenecks.

Planning & Documentation

â€¢ Verified site measurements against approved **GFC drawings** to ensure 100% billing accuracy.

â€¢ Prepared accurate **Bar Bending Schedules (BBS)** and foundational quantity take-offs.

â€¢ Administered document control systems, including **drawing registers**, version control, and as-built drawings.

â€¢ Compiled **Daily Progress Reports (DPR)** and material consumption logs to monitor project timelines.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 4 Weeks)

CITY AND INDUSTRIAL DEVELOUPMENT CORPORATION OF MAHARASHTRA LIMITED

20-Dec-2021 - 19-Jan-2022

4 Weeks

PROFILE: INTERN

â€¢ Assisted site engineers in **precast building construction activities**.

â€¢ Monitored **reinforcement, shuttering, concreting, and curing operations**.

â€¢ Supported **daily planning, work sequencing, and material management**.

â€¢ Conducted **site laboratory tests**: slump cone, compressive strength, sieve analysis, water absorption.

â€¢ Implemented **HSE practices and quality assurance procedures** on site.

CERTIFICATION DETAIL

- A Complete BIM Course with Revit, Dynamo and Navisworks
- SAP Certified Application Associate- Business Foundation & Integration with SAP ERP 6.07