

ROLL NUMBER: P25700353



Mr. Ingle Nakul Ramkisan
Male

DOB

11-Aug-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Autodesk Revit
- MS Excel
- AutoCAD 3D
- BIM
- CostX

PERMANENT ADDRESS

FLAT NO B- 702 , KAVERI
APARTMENT, MHADA COLONY,
NEAR SNBP INTERNATIONAL
SCHOOL MORWADI, PIMPRI,
PUNE
City: Pune
State: Maharashtra
Pincode: 411018

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.05	2027
B.E. <i>Civil Engineering</i>	SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE	80.12	2024-Jun
Diploma	CUSROW WADIA INSTITUTE OF TECHNOLOGY, PUNE	91.53	2021-Aug
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY, PUNE	90.6	2018-Jun

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 13 Weeks)

INFRAKING CONSULTING ENGINEERS PVT.LTD

09-Feb-2023 - 10-Mar-2023

4 Weeks

PROFILE: Project Management Assistant

Execution & Site Engineering

Monitored execution of a 1 km rigid pavement project comprising 150 mm GSB, 250 mm WMM, and PQC layers, ensuring compliance with approved drawings, formation levels, and geometric specifications.

Quality Assurance & Testing

Verified RMC quality through 75–100 mm slump testing, monitored layer thickness and compaction during WMM laying, and identified construction deviations to support quality compliance.

Safety Management

Supported implementation of PPE compliance, barricading, and traffic management for a workforce of 15–20 personnel, contributing to safe execution in an active urban construction environment.

Project Coordination & Progress Monitoring

Coordinated with batching plant and site engineers to ensure uninterrupted concrete supply of 40–60 m³/day, maintained daily execution records, and tracked progress against planned construction targets.

Kolte Patil Developer's limited

04-May-2026 - 11-Jul-2026

9 Weeks

PROFILE: Construction & Operation Department - Intern

Planning & Project Controls

Worked with the Planning Department to monitor construction milestones, understand activity sequencing, and track planned versus actual progress across six residential towers and associated infrastructure.

Assisted in planning and monitoring the complete construction sequence of the Sewage Treatment Plant (STP), identifying execution constraints and supporting schedule optimization to minimize delays without impacting project cost or timelines.

Project Coordination

Coordinated with execution, QA/QC, safety, procurement, and subcontractor teams to ensure timely availability of resources and smooth project execution.

Quality Management

Participated in stage-wise quality inspections, monitored QC documentation, and observed NCR and QCOP-based quality management processes.

Safety Management

Observed implementation of PTW, HIRA, Toolbox Talks, PPE compliance, and routine safety inspections to support safe construction practices.

Material & Site Management

Monitored material planning, site logistics, and resource readiness to support uninterrupted construction activities as per the project schedule.

CERTIFICATION DETAIL

- Certificate Course in AutoCAD
- Certificate Course In REVIT

ACHIEVEMENT DETAIL

ACHIEVEMENTS

Rajya Puraskar (Governor's Award), Bharat Scouts & Guides, Maharashtra (2019)

Winner, ASCE Student Chapter Debate Competition-Engineer's Day (2022)

Led academic project teams of 4-6 members, ensuring timely project delivery through effective planning and coordination.

CERTIFICATIONS

NPTEL-Ethics in Engineering Practice (IIT)

NPTEL-German language certifications

ACADEMIC PROJECTS**1) High-Rise Residential Tower (MS Project)**

Developed a detailed construction schedule using WBS, EPS, CPM, resource allocation, activity sequencing, and progress tracking.

2) Elevated Metro Station Corridor (Primavera P6 & CostX)

Prepared a baseline project schedule using Primavera P6 with WBS, CPM analysis, resource loading, BOQ preparation, quantity take-offs, and preliminary cost estimation using CostX.