

ROLL NUMBER: P25700075



Mr. Ashutosh Yadav
Male

DOB

22-Aug-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- PLAXIS 3D
- STAAD.Pro
- Abaqus
- REVIT

PERMANENT ADDRESS

PHULLANPUR,SHIV NAGAR
COLONY,GHAZIPUR,UTTAR
PRADESH-233001
City: Ghazipur
State: Uttar Pradesh
Pincode: 233001

LANGUAGE

- ENGLISH
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.59	2027
B.E. <i>Civil Engineering</i>	CHANDIGARH UNIVERSITY	74.4	2024-Jul
Intermediate <i>Science (PCM)</i>	CENTRAL BOARD OF SECONDARY EDUCATION /UTTAR PRADESH	73.5	2019-May
High School	CENTRAL BOARD OF SECONDARY EDUCATION /UTTAR PRADESH	70.3	2017-Jun

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 15 Weeks)

Arvind Technocrats & Engineers LLP

15-Jun-2023 - 28-Jul-2023

6 Weeks

PROFILE: internship trainee

- **Construction Site Supervision:** Monitored construction activities to understand **project execution, site supervision and compliance with design specifications.**
- **Construction Methods & Project Execution:** Gained practical exposure to **road infrastructure construction**, including earthwork, paving techniques, construction machinery and associated quality-control practices.
- **Quality Control & Materials Testing:** Conducted/observed testing of **concrete, asphalt and aggregates** in laboratory and site environments to understand material quality requirements and construction standards.
- **Engineering Drawings & Site Layout:** Interpreted **civil and structural drawings** and assisted with surveying and setting-out activities to support accurate project execution.

PNC Infratech Limited

08-May-2026 - 10-Jul-2026

9 Weeks

PROFILE: Summer Intern

- **Infrastructure Project Execution:** Assisted site engineers in the end-to-end execution of elevated bridge structures, including piers, flared piers and pier caps, ensuring compliance with approved **technical specifications, drawings and project quality standards.**
- **Project Workflow & Process Optimization:** Tracked the **precast segment lifecycle** from reinforcement fixing and formwork through curing and girder launching, developing an understanding of **infrastructure project workflows and execution processes.**
- **Project Controls & QA/QC:** Supported **quality assurance and quality control** activities through concrete cube compressive-strength testing and material sampling, ensuring adherence to established **quality benchmarks and project specifications.**
- **Resource & Equipment Management:** Monitored **site logistics, resource deployment and equipment utilization**, including launching girders, transit mixers and concrete pumps, gaining exposure to efficient **construction resource planning and project execution.**
- **HSE & Stakeholder Coordination:** Participated in daily toolbox talks, monitored **PPE and HSE compliance**, and coordinated with cross-functional site teams to facilitate safe formwork and construction operations.

CERTIFICATION DETAIL

- Construction Management Specialization
- Construction Equipment Maintenance & Safety
- Autodesk Certified Professional
- Claude Code in Action

- Data Analysis
- Finance for Non-Financial Managers
- Fundamentals of Project Planning and Management
- Geographic Information Systems (GIS) Specialization
- Renewable Energy and Green Building Entrepreneurship
- TBMs,Pile Rigs,Cranes & Hauling Vehicles.pdf

ACHIEVEMENT DETAIL

Winner, Inter-School Debate Competition (Defeated 150+ participants from 20 schools in the final round)

National-Level Player, Roller Skating (Competed in 5 National Championships, representing state team)

Gold Medalist, CBSE Cluster Skating Championship (Topped 300m speed event among 80+ skaters from 15 schools)

Bronze Medalist, Open State Skating Championship (Secured 3rd position in 500m sprint amid 120 competitors)

Silver Medalist, Open Under-25 Basketball Tournament (Represented NICMAR; contributed 18 points in final match, leading team to runner-up finish among 32 teams)