

ROLL NUMBER: P25700117


Mr. Utkarsh Singh
Male

DOB

01-Oct-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- MS EXCEL
- MS POWERPOINT

PERMANENT ADDRESS

House No.1, Adarsh Street 3, Adarsh
Nagar, Mowa, Raipur
City: Raipur
State: Chhattisgarh
Pincode: 492001

LANGUAGE

- ENGLISH & HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.67	2027
B.Tech <i>Civil Engineering</i>	CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY, BHILAI, CHATTISSGARH	77.72	2023-Jul
Intermediate <i>Science (PCM)</i>	CENTRAL BOARD OF SECONDARY EDUCATION (RAIPUR, CHATTISGARH)	77	2019-May
High School	CENTRAL BOARD OF SECONDARY EDUCATION (RAIPUR, CHATTISGARH)	83.6	2017-Jun

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 35 Weeks)
rites limited

04-May-2026 - 06-Jul-2026

9 Weeks
PROFILE: Project Management Intern

ROLES AND RESPONSIBILITIES

1. Studied Feasibility Study Reports for two railway projects, analyzing projections and the cost-benefit behind the investment decision.
2. Developed WBS and activity network of 100+ activities across Civil, Electrical and Signalling and final work packages in Primavera P6 for HMEL Bathinda Railway siding PMC Project.
3. Reviewed Detailed Project Report covering scope definition, BOQ-based cost estimation and drawing schedules.
4. Examined the breakdown of works into Civil, OHE and S&T packages and the interface dependency between them.
5. Build working familiarity with IRSOD clearance standards, RDSO formation guidelines and IRPWM provisions and how these define a quality benchmark a project must be planned around.

PROJECTS:

1. HMEL Bio-Ethanol Plant, Bathinda Punjab
2. Ultratech Cement Plant, Pindwara Rajasthan

NAVA RAIPUR ATAL NAGAR SMART CITY CORPORATION LIMITED

06-Feb-2023 - 05-Aug-2023

25 Weeks
PROFILE: SITE INTERN

ROLES AND RESPONSIBILITIES

1. Assisted site engineers in execution of building works, following the sequence from foundation to plinth level through finishing activities.
2. Carried out quality checks on incoming materials under supervision- cement, aggregate and concrete- including slump testing, cube sampling and recorded results against acceptance criteria.
3. Participated in site measurements and levelling work using various survey instruments for setting out standards against the approved drawings.
4. Assisted in preparing BBS and verified against the structural drawings and site reinforcement.
5. Interpreted technical structural drawings into daily on site execution.

PROJECT

1. Multilevel Car Parking at Mantralaya, Raipur

CAD BRAIN

07-Jul-2022 - 19-Jul-2022

1 Weeks**PROFILE:** Design and Analyst Intern

Conducted structural analysis and load calculations using STAAD Pro as per IS codes and design standards.

Prepared design reports and collaborated with teams to ensure structural safety and efficiency.

CERTIFICATION DETAIL

- REVIT
- AUTOCAD