

ROLL NUMBER: P25709050

Ms. Divyanshi Chauhan

Female

DOB

08-Oct-2002

TECHNICAL SKILLS

- AutoCAD
- Revit
- Navisworks
- BIM
- Primavera P6
- MS Project (MSP)
- MS Excel
- MS Word
- PowerPoint
- Power BI

PERMANENT ADDRESS

L.I.G.- 260 PADMANABHPUR,
 DURG (C.G.)
 City: Durg
 State: Chhattisgarh
 Pincode: 491001

LANGUAGE

- ENGLISH
- HINDI
- MARATHI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	NA	2027
B.Tech <i>Civil Engineering</i>	CHHATTISGARH SWAMI VIVEKANAND TECHNICAL UNIVERSITY	60.69	2025-Jun
Intermediate <i>Science (PCM)</i>	CENTRAL BOARD OF SECONDARY EDUCATION	88.9	2021-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION	85.6	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 11 Weeks)
Larsen & Toubro (L&T Construction) - Transportation Infrastructure IC

18-May-2026 - 11-Jul-2026

7 Weeks
PROFILE: MUMBAI METRO LINE 4 TRACK PROJECT

1. Built cross-departmental expertise across planning, site visits, interface coordination, safety, quality, P&M (Plant & Machinery), accounts and project management functions during metro rail execution.
2. Prepared and verified Bar Bending Schedule (BBS) and RCC structural drawings for track works.
3. Prepared and reviewed DPR and RFI's to support planning and execution teams.
4. Executed Bill of Quantities (BOQ) preparation, billing and cost-control activities for the ongoing track construction scope.
5. Coordinated with vendors and managed P&M and resource planning for site execution.
6. Conducted site surveys and checking using Total Station for track alignment verification.
7. Drafted method statements and conducted risk-assessments for planned site activities.
8. Monitored on-site quality control, safety compliance and interface coordination between track-laying and civil works.

PUBLIC WORKS DEPARTMENT, DURG (C.G.)

12-May-2024 - 04-Jun-2024

3 Weeks
PROFILE: ROAD CONSTRUCTION AND MAINTENANCE

ROLE- INTERN

RESPONSIBILITIES-

1. Assisted engineer in site supervision of pavement construction and maintenance projects.
2. Learned about bituminous road layers.
3. Studied the process of estimation, costing and tendering for pavement project.

SAIL BHILAI STEEL PLANT

24-Jul-2023 - 05-Aug-2023

1 Weeks
PROFILE: STEEL MANUFACTURING AND PRODUCTION

ROLE- INTERN

RESPONSIBILITIES-

1. Gained practical exposure to steel manufacturing processes, including blast furnace operation, continuous casting and rolling mills.
2. Observed and learned maintenance practices, quality control procedures and safety measures in large-scale industrial environments.
3. Practical exposure to the world's longest single-piece rails, measuring 130mts. at its Universal Rail Mill (URM).

ACHIEVEMENT DETAIL

Event Co-ordinator of VISTA Club- the student - run body managing campus-wide events; organized and coordinated technical and cultural events throughout B.Tech.

Member of Civil Engineering Association- engaged in departmental technical seminars and activities.

Represented Bhilai Institute of Technology, Durg at Ms. Antaragini - the flagship cultural event of IIT KANPUR's annual fest, which is one of the India's largest college festivals.

Earned national-level recognition for artistic excellence and dedication.