

ROLL NUMBER: P25700009

Shivam Sharma

Male

DOB

24-Nov-2003

TECHNICAL SKILLS

- MS Project
- Primavera
- Arc Gis
- Open Roads

PERMANENT ADDRESS

Sector 123 H Block_x000D_ House
 Number 905
 City: Amritsar
 State: Punjab
 Pincode: 140301

LANGUAGE

- English Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.44	2027
Graduation	CHANDIGARH UNIVERSITY PUNJAB	77	2025-Jun
Intermediate	BHUSAWAL MAHARASHTRA	84	2021-Jul
High School	RANCHI JHARKHAND	75.2	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 15 Weeks)
aarvee association

20-May-2024 - 15-Jul-2024

8 Weeks
PROFILE: Site Engineer

Work as a site engineer on the project for the Six-Lane Access Control Highway from Gogwan Jalalapur (Shamli District) to Ranipur Barsi (Saharanpur District) of Shamli - Ambala Section (Pkg.- 1) (NH-344GM) of Bareilly - Ludhiana Economic Corridor Under Bharatmala Pariyojna in the State of Uttar Pradesh.

Pidilite Industries Ltd.

04-May-2026 - 26-Jun-2026

7 Weeks
PROFILE: PPG Intern Segment

Conducted market research for the waterproofing segment in Gurugram; learned waterproofing steps; collected and analyzed market data; performed competitor analysis; and prepared reports with recommendations for the MLB segment in North India.

ACHIEVEMENT DETAIL

1. Winning 3rd Price in ASCE PEC Reconnaissance in concrete bowling.
2. Project analysis on comparing the strength of concrete with respect to the C&D replacement from the aggregates. (July 2024- Dec 2024.).The key point parameters are Innovative Utilization of Industrial and construction wastes in rigid pavement.
3. Certificate of Paper Presentation in the 1st International Conference on Building Urban Infrastructure with Leading Design Innovations (BUILD-2025).
4. Worked upon a project on Hamirpur (Himachal Pradesh) rainfall data with the help of ArcGIS.â€¢ Created maps using Arc GIS software by collecting data from EarthExplorer-USGS.
5. Internship In AARVEE ASSOCIATES - Done an internship of 4 weeks as a site engineer in an industrial setting. Training helps me to offer hands-on learning in construction methods, project scheduling, and leadership. It improves competencies in surveying, designing structures, and testing materials.
6. Secured Graduate Engineer Trainee role (Construction) at ATS Infrastructure Ltd. via on-campus placement.
7. Internship in Pidilite Industries Ltd. - Done in the role B2B in PPG segment of waterproofing in MLB Segment of Gurugram