

ROLL NUMBER: P25700623**Sejal . Tripathi**

Female

DOB

25-Feb-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project

PERMANENT ADDRESS

Kasaridih Borsi Road Mukht Nagar
Durg
City: Durg
State: Chhattisgarh
Pincode: 491001

LANGUAGE

- English
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.79	2027
Graduation	SHRI SHANKARACHARYA TECHNICAL CAMPUS, BHILAI CHHATTISGARH	74.95	2024-Aug
Intermediate	CBSE, NEW DELHI	61.8	2020-Jul
High School	CBSE, NEW DELHI	60.3	2018-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 19 Weeks)**BHILAI STEEL PLANT**

17-Jul-2023 - 12-Aug-2023

3 Weeks**PROFILE:** Civil Engineer Trainee

Learned how steel is produced step by step in plant.

Observed blast furnace, casting, and rolling mill operations.

Learned **industrial safety** standards and **execution** discipline.**Participated** in sustainability study on **steel slag reuse** in construction.**DESIGN CONSULTANT**

26-Jun-2023 - 14-Jul-2023

2 Weeks**PROFILE:** Civil Engineer Trainee**Supervised** residential construction & renovation works (excavation, curing, remodeling) as per project plan and drawing.Ensured **execution** as per approved drawings and specifications.**Assisted in preparing DPRs**, and tracked progress planned vs actual along with labour productivity.**Performed** site measurements and prepared AutoCAD drawing.**WATER RESOURCE DEPARTMENT**

04-Jun-2022 - 03-Jul-2022

4 Weeks**PROFILE:** Civil Engineer Trainee

Observed construction pedestrian bridge over a river and understood how activities were planned and executed.

Assisted in monitoring planned vs actual project progress.Gained exposure to RCC works, **Quality control** procedures, and **site safety**.**Suryapriya Construction Pvt Ltd**

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** Project Planning

- Prepared and monitored micro schedules and tracked project progress
- Conducted site visits to verify work execution
- Monitored safety compliance and housekeeping
- Identified delays and assisted in corrective planning

CERTIFICATION DETAIL

- AUTOCAD

ACHIEVEMENT DETAIL

Academic Project

Soil Stabilisation Using Waste Marble Powder

Conducted CBR & Atterberg Limit tests.

Analysed impact of WMP on soil strength and plasticity for sustainable pavement design.