

ROLL NUMBER: P25700624**Gayatri Mohan Bharati**

Female

DOB

24-Mar-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera

PERMANENT ADDRESS

Near Balaji Book Depo Gandhi
Chowk Ward No.2 Gadchandur
City: Chandrapur
State: Maharashtra
Pincode: 442908

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.46	2027
Graduation	G.H RAISONI COLLEGE OF ENGINEERING ,NAGPUR	78.5	2024-Jul
Intermediate	SECONDARY AND HIGHER SECONDARY EDUCATION ,PUNE	60.31	2020-Feb
High School	CENTRAL BOARD OF SECONDARY EDUCATION MAHARASHTRA	74	2018-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 27 Weeks)**R S CONSTRUCTION**

23-Feb-2024 - 30-Jun-2024

18 Weeks**PROFILE:** TRAINEE

As a trainee engineer we learnt :

1. Managing parts of construction project.
2. Oversees construction work.
3. Supervising construction site.
- 4.Preparing site reports and progress.
- 5.Providing technical advice and solving problems on site.

SOBHA

11-May-2026 - 13-Jul-2026

9 Weeks**PROFILE:** Planning intern**Roles & Responsibilities**

- Assisted the Planning Department in tracking and monitoring progress of multiple residential projects using Excel-based dashboards and reports.
- Prepared interactive Excel dashboards and linked PowerPoint presentations for management reporting of projects including **Dream Garden, Infinia, Nesara, Chartered Birdsong, Whispering Ridge, Metropolis Phase 1, Waterfront, and Altair.**
- Analysed the upcoming **SOBHA Mullur** project by studying contour plans, geotechnical reports, and construction drawings to support pre-construction planning.
- Worked on Beam Bar Bending Schedule (**BBS**) preparation and analysis for the **Ayana project.**
- Conducted site visits to **Neopolis, Infinia, Victoria Park, and Ayana** to understand project execution, planning coordination, and construction practices.
- Gained exposure to **SMARTFAB technology** implemented at the Ayana project in collaboration with **Tata Steel.**

Key Learnings

- Developed practical knowledge of project planning, monitoring, and project controls.
- Enhanced skills in Microsoft Excel, dashboard creation, and project reporting.
- Improved understanding of construction drawings, BBS, pre-construction planning, and site execution.
- Learned modern construction practices, including SMARTFAB technology and data-driven project management.
- Strengthened analytical, problem-solving, and communication skills through collaboration with planning engineers.

ACHIEVEMENT DETAIL

Project exhibition cum competition winner