

ROLL NUMBER: H2550014



**Ms. Guguloth Sonal**  
Female

Mobile Number: 9666094242

**E-mail Address**

h2550014@student.nicmar.ac.in

**DOB**

23-Oct-2003

**TECHNICAL SKILLS**

- AutoCAD
- SKETCH UP

**PERMANENT ADDRESS**

2-4-730/1/A Raod No 8B\_x000D\_  
New Nagole Colony, Nagole, Uppal  
HYDERABAD, TELANGANA  
500035\_x000D\_ India  
City: Hyderabad  
State: Telangana  
Pincode: 500035

**LANGUAGE**

- English
- Hindi
- Telugu

**INTERESTS**

- Dancing
- Interior designing
- Cooking
- Drawing
- Watching documentaries
- Listening to music

**Profile Verification Status**

- PAN Card is not uploaded.

**SUMMARY OF QUALIFICATION**

| Course / Programme | Board / University Name                                        | CGPA/ (%) | Passing Year |
|--------------------|----------------------------------------------------------------|-----------|--------------|
| MBA-APM            | NICMAR University of Construction Studies, Hyderabad,Telangana | 6.15      | 2027         |
| Graduation         | OSMANIA UNIVERSITY                                             | 60.72     | 2025-Jun     |
| Intermediate       | TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION                | 85.4      | 2021-Jun     |
| High School        | BOARD OF SECONDARY EDUCATION, TELANGANA STATE                  | 93        | 2019-May     |

**INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 24 Weeks)**

**CONNECTING DOTS**

29-Jan-2025 - 30-Apr-2025

**13 Weeks**

**PROFILE: DESIGNER**

Assisted in planning and layout design for interior and structural projects.  
Prepared detailed working drawings for construction and site execution.  
Created 3D renderings for internal and external building elements to aid in client presentations..  
Contributed to designing and detailing elevations for residential and commercial projects.  
Collaborated with design and engineering teams, demonstrating strong teamwork, technical skills, and a result-oriented approach.

**CHAITANYA BHARATHI INSTITUTION OF TECHNOLOGY**

24-Jan-2025 - 15-Apr-2025

**11 Weeks**

**PROFILE: ENVIRONMENTAL ENGINEER**

Conducted literature review on air pollution control methods and filtration techniques.  
Assisted in designing project methodology, including problem definition, objectives, and experimental plan.  
Collected and prepared cotton-based filter material using chemical treatments (alkali, acid hydrolysis, drying).  
Analyzed and compared the performance of multiple filtration techniques (HEPA, activated carbon, electrostatic precipitation, nano-filters).  
Studied the influence of environmental factors (temperature, humidity) on filtration efficiency.

Applied dosimetry models to assess human health impacts of air pollution.

Collaborated in preparing progress reports, roadmaps, and presentations to document research outcomes.

Contributed to optimization strategies for improving air filtration performance and sustainability.

**ACHIEVEMENT DETAIL**

VOLUNTEERED FOR THE COLLEGE CULTURAL ORGANISATION.